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- Catalyst Synthesis
- Characterisation of Catalysts
- Light Hydrocarbons
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Base Catalysis;
Pillared Clays and Microporous Solids; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Light Hydrocarbons

Keywords: Bimetallic (or Multimetallic)
Catalysts; Dehydrogenation; Oxidation; Oxides

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- C1 Chemistry
- Characterisation of Catalysts
- Environment
- Fuels

■ Light Hydrocarbons

Keywords: Automotive Exhaust; H₂ Production;
Noble Metals; Oxidation; Photocatalysis;
Transition Metals

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- Theoretical

Keywords: Acid Catalysis; Automotive Exhaust;
Oxides; Transition Metals; Zeolites

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- Biocatalysis
- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Engineering
- Environment
- Fuels
- Light Hydrocarbons

Keywords: Bimetallic (or Multimetallic)
Catalysts; Cracking; Dehydrogenation; H₂
Production; Hydrogenation; Oxidation;
Photocatalysis; Reforming; Sulfides; Sulphur
Removal

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- Engineering
- Petroleum
- Petrochemicals
- Polymerisation

Keywords: Aromatics; Hydrogenation; Isomerisation; Zeolites

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- Engineering
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- Characterisation of Catalysts
- Energy
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petrochemicals

Keywords: Acid Catalysis; Aromatics; Cracking; Zeolites

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- Catalyst Synthesis

■ Characterisation of Catalysts

■ Energy

■ Engineering

■ Environment

■ Fuels

■ Light Hydrocarbons

Keywords: Dehydrogenation; H₂ Production; Oxidation; Oxides; Photocatalysis; Reforming; Sulphur Removal; Transition Metals

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■ C1 Chemistry

■ Characterisation of Catalysts

■ Energy

■ Environment

■ Fuels

■ Light Hydrocarbons

Keywords: Alkali and Alkaline Earth Metals; Base Catalysis; Diesel Exhaust; H₂ Production; Homogeneous Hydrogenation; Noble Metals; Oxidation; Transition Metals

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■ Characterisation of Catalysts

■ Environment

■ Fuels

■ Petroleum

■ Petrochemicals

Keywords: Automotive Exhaust; H₂ Production; Reforming

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- Catalyst Synthesis
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- Light Hydrocarbons
- Petrochemicals

Keywords: Dehydrogenation; Oxidation; Oxides

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- C1 Chemistry
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- Characterisation of Catalysts
- Fuels
- Petroleum
- Petrochemicals

Keywords: Aromatics; Cracking;
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- Energy
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- Environment
- Fuels

Keywords: Hydrogenation

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- Catalyst Synthesis

- Characterisation of Catalysts
- Engineering
- Light Hydrocarbons
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Aromatics; Bimetallic
(or Multimetallic) Catalysts; Cracking;
Dehydrogenation; Isomerisation; Noble Metals;
Reforming; Transition Metals; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Commodity Chemicals
- Engineering
- Environment
- Fine Chemicals
- Fuels
- Polymerisation
- Specialty Chemicals

Keywords: Acid Catalysis; Automotive Exhaust;
Base Catalysis; Carboxylation; Ceramic;
Cracking; Dehydrogenation; Diesel Exhaust; H₂
Production; Homogeneous Catalysis;
Homogeneous Hydrogenation; Hydrogenation;
Noble Metals; Oxidation; Oxides; Phase Transfer
Catalysis; Photocatalysis; Pillared Clays and
Microporous Solids; Reforming; SCR; Sulphur
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- Catalyst Synthesis
- Light Hydrocarbons
- Petrochemicals

Keywords: Oxidation; Oxides; Semiconductors;
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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Energy**

Keywords: Bimetallic (or Multimetallic)
Catalysts; H₂ Production; Noble Metals;
Photocatalysis; Semiconductors; Sulfides;
Transition Metals

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■ **C1 Chemistry**■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Coal**■ **Fine Chemicals**

Keywords: Bimetallic (or Multimetallic)
Catalysts; Carboxylation; Dehydrogenation;
Homogeneous Catalysis; Homogeneous
Hydrogenation; Hydrogenation; Isomerisation;
Noble Metals; Oxidation; Phase Transfer
Catalysis; Stereospecific Catalysis; Transition
Metals

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■ **C1 Chemistry**■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Environment**■ **Fine Chemicals**■ **Light Hydrocarbons**

Keywords: Acid Catalysis; Automotive Exhaust;
Bimetallic (or Multimetallic) Catalysts;
Dehydrogenation; Diesel Exhaust;
Hydrogenation; Noble Metals; Oxidation; SCR;
Transition Metals; VOC; Zeolites

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■ **C1 Chemistry**■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Light Hydrocarbons**■ **Petrochemicals**

Keywords: Automotive Exhaust; Base Catalysis;
Bimetallic (or Multimetallic) Catalysts; Noble
Metals; Oxides; Reforming

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Commodity Chemicals**■ **Environment**■ **Fine Chemicals**■ **Light Hydrocarbons**■ **Petrochemicals**■ **Specialty Chemicals**

Keywords: Aromatics; Dehydrogenation;
Oxidation; Oxides; Semiconductors; VOC

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Fine Chemicals**
- **Polymerisation**
- **Specialty Chemicals**

Keywords: Homogeneous Catalysis;
Homogeneous Hydrogenation; Noble Metals;
Oxides; Pillared Clays and Microporous Solids;
Stereospecific Catalysis; Transition Metals

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- **Energy**
- **Engineering**
- **Theoretical**

Keywords: H₂ Production

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- **Catalyst Synthesis**
- **Light Hydrocarbons**
- **Petroleum**
- **Petrochemicals**

Keywords: Acid Catalysis; Aromatics; Bimetallic
(or Multimetallic) Catalysts; Homogeneous
Catalysis; Isomerisation; Pillared Clays and
Microporous Solids; Stereospecific Catalysis;
Sulphur Removal; Zeolites

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- **Petroleum**

Keywords: Homogeneous Catalysis; Sulfides;
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Keywords: Stereospecific Catalysis

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**
- **Fine Chemicals**

Keywords: Acid Catalysis; Isomerisation;
Oxidation; SCR; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**
- **Fine Chemicals**
- **Polymerisation**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline

Earth Metals; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; H₂ Production; Homogeneous Catalysis; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Phase Transfer Catalysis; Photocatalysis; Pillared Clays and Microporous Solids; SCR; Sulphur Removal; Transition Metals; VOC; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Engineering
- Fine Chemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Noble Metals; Oxidation; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Cracking; Dehydrogenation; Isomerisation; Oxidation; Phase Transfer Catalysis; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition Metals; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Petrochemicals

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Hydrogenation; Phase Transfer Catalysis; Zeolites

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- C1 Chemistry
- Energy
- Environment
- Specialty Chemicals

Keywords: Automotive Exhaust; Ceramic; Noble Metals; Pillared Clays and Microporous Solids; SCR; Sulphur Removal; Transition Metals; VOC

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- Characterisation of Catalysts

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Engineering
- Environment
- Petrochemicals
- Theoretical

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Dehydrogenation; H₂ Production; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Reforming; Stereospecific Catalysis; Transition Metals

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- Engineering
- Fine Chemicals

Keywords: Hydrogenation; Oxidation

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- Other

Keywords: Bimetallic (or Multimetallic) Catalysts; Noble Metals

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- Catalyst Synthesis
- Environment
- Fine Chemicals
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Automotive Exhaust; Diesel Exhaust; Oxidation; SCR; Stereospecific Catalysis; Zeolites

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- Biocatalysis
- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Specialty Chemicals
- Theoretical

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Dehydrogenation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Photocatalysis; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition Metals; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Fine Chemicals**
- **Fuels**
- **Petroleum**
- **Petrochemicals**
- **Polymerisation**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Ceramic; Dehydrogenation; Diesel Exhaust; Homogeneous Catalysis; Homogeneous Hydrogenation; Oxidation; Oxides; Sulphur Removal; Transition Metals; Zeolites

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- **Polymerisation**

Keywords: Homogeneous Catalysis; Noble Metals; Zeolites

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- **C1 Chemistry**
- **Characterisation of Catalysts**
- **Energy**
- **Engineering**
- **Fuels**
- **Light Hydrocarbons**
- **Other**

Keywords: Acid Catalysis; Dehydrogenation; H₂ Production; Isomerisation; SCR; Zeolites; Other;

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Keywords: SCR; Sulfides; Sulphur Removal

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Petrochemicals**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Hydrogenation; Other; Oxidation; Oxides; Pillared Clays and Microporous Solids; Transition Metals; Zeolites

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- **Fine Chemicals**

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- **Fine Chemicals**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Base Catalysis;

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■ **Petrochemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Homogeneous Catalysis

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■ **Characterisation of Catalysts**

■ **Environment**

■ **Theoretical**

Keywords: Automotive Exhaust; Ceramic; Oxidation; Oxides; Pillared Clays and Microporous Solids; Semiconductors; Transition Metals; Zeolites

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■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Diesel Exhaust; Noble Metals; Oxidation; Photocatalysis; VOC

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

■ **Light Hydrocarbons**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Oxidation; Oxides

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Commodity Chemicals**

■ **Environment**

■ **Fine Chemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Hydrogenation; Oxidation; Oxides; Pillared Clays and Microporous Solids

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- Characterisation of Catalysts
- Environment
- Petrochemicals

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Oxidation; Oxides; Semiconductors

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- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Engineering
- Environment
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Aromatics; Ceramic; Cracking; Dehydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxides; Pillared Clays and Microporous Solids; Reforming; Transition Metals; Zeolites

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- Biocatalysis
- Catalyst Synthesis
- Fine Chemicals
- Light Hydrocarbons

Keywords: Homogeneous Catalysis; Noble Metals; Oxidation

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- Catalyst Synthesis
- Fine Chemicals
- Polymerisation

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- Polymerisation

Keywords: Photocatalysis; Transition Metals

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- Fine Chemicals
- Specialty Chemicals

Keywords: Carboxylation; Dehydrogenation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Noble Metals; Stereospecific Catalysis; Transition Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Energy

■ Environment

Keywords: Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Noble Metals; Oxides; SCR; VOC

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■ C1 Chemistry**■ Catalyst Synthesis****■ Characterisation of Catalysts****■ Environment****■ Polymerisation**

Keywords: Homogeneous Catalysis; Stereospecific Catalysis; Transition Metals

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■ Fine Chemicals

Keywords: Acid Catalysis; Zeolites

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■ Catalyst Synthesis**■ Characterisation of Catalysts****■ Environment****■ Fine Chemicals****■ Specialty Chemicals**

Keywords: Bimetallic (or Multimetallic) Catalysts; Carboxylation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Noble Metals; Phase Transfer Catalysis; Transition Metals

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■ Energy**■ Environment**

Keywords: Oxidation; SCR; Sulphur Removal; Cracking; Diesel Exhaust; VOC

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■ Catalyst Synthesis**■ Characterisation of Catalysts****■ Energy****■ Environment****■ Fine Chemicals****■ Petrochemicals**

Keywords: Automotive Exhaust; Dehydrogenation; Oxidation; Oxides; SCR

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Fine Chemicals**■ **Petrochemicals**

Keywords: Acid Catalysis; Aromatics;
Isomerisation; Zeolites

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■ **C1 Chemistry**■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Commodity Chemicals**■ **Fine Chemicals**

Keywords: Base Catalysis; Bimetallic (or
Multimetallic) Catalysts; Homogeneous Catalysis;
Homogeneous Hydrogenation; Isomerisation;
Stereospecific Catalysis

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■ **Energy**■ **Fuels**■ **Light Hydrocarbons**■ **Petroleum**

Keywords: Acid Catalysis; H₂ Production;
Zeolites

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■ **Coal**■ **Energy**■ **Environment**

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Base Catalysis; Oxides; SCR

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Coal**■ **Environment**■ **Fine Chemicals**

Keywords: Acid Catalysis; Automotive Exhaust;
Base Catalysis; Cracking; Hydrogenation;
Isomerisation; Pillared Clays and Microporous
Solids; Zeolites

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■ **Fine Chemicals**■ **Specialty Chemicals**

Keywords: Homogeneous Catalysis;
Homogeneous Hydrogenation; Hydrogenation;
Noble Metals; Stereospecific Catalysis; Transition
Metals

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■ **C1 Chemistry**

■ **Characterisation of Catalysts**

■ **Engineering**

■ **Fuels**

■ **Petroleum**

Keywords: Bimetallic (or Multimetallic)
Catalysts; Dehydrogenation; Noble Metals;
Sulphur Removal

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Polymerisation**

Keywords: Base Catalysis; Homogeneous
Catalysis

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■ **C1 Chemistry**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

Keywords: Bimetallic (or Multimetallic)
Catalysts; Hydrogenation; Noble Metals; Oxides;
SCR; VOC

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

Keywords: Noble Metals; Other; Oxidation;
Pillared Clays and Microporous Solids

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■ **Biocatalysis**

■ **Catalyst Synthesis**

■ **Fine Chemicals**

■ **Petrochemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Aromatics; Base
Catalysis; Carboxylation; Dehydrogenation;
Homogeneous Catalysis; Homogeneous
Hydrogenation; Hydrogenation; Isomerisation;
Oxidation; Phase Transfer Catalysis; Pillared
Clays and Microporous Solids; Stereospecific
Catalysis; Zeolites

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■ **Characterisation of Catalysts**

■ **Theoretical**

Keywords: Homogeneous Catalysis; Transition
Metals

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Light Hydrocarbons**

■ **Petrochemicals**

■ Theoretical

Keywords: Bimetallic (or Multimetallic)
Catalysts; Hydrogenation; Noble Metals;
Oxidation; Oxides; Transition Metals

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■ Catalyst Synthesis

■ Characterisation of Catalysts

Keywords: Automotive Exhaust; Isomerisation;
Noble Metals; Oxidation; Oxides; Transition
Metals; Zeolites

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■ Catalyst Synthesis

■ Characterisation of Catalysts

■ Fine Chemicals

■ Petrochemicals

■ Specialty Chemicals

Keywords: Acid Catalysis; Cracking;
Dehydrogenation; Isomerisation; Other; Oxides;
Zeolites

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■ Catalyst Synthesis

■ Characterisation of Catalysts

■ Engineering

■ Environment

■ Light Hydrocarbons

■ Petrochemicals

Keywords: Automotive Exhaust; Oxidation;
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■ C1 Chemistry

Keywords: Ceramic; H₂ Production; Oxides

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■ C1 Chemistry

■ Catalyst Synthesis

■ Characterisation of Catalysts

■ Environment

■ Light Hydrocarbons

Keywords: Acid Catalysis; Base Catalysis;
Bimetallic (or Multimetallic) Catalysts; Ceramic;
Cracking; Dehydrogenation; Hydrogenation;
Isomerisation; Noble Metals; Oxidation; Oxides;
Pillared Clays and Microporous Solids; Zeolites

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■ Engineering

Keywords: Pillared Clays and Microporous
Solids; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Energy**
- **Environment**
- **Fine Chemicals**
- **Fuels**
- **Light Hydrocarbons**
- **Petrochemicals**
- **Specialty Chemicals**

Keywords: Bimetallic (or Multimetallic) Catalysts; Ceramic; Hydrogenation; Noble Metals; Other; Oxides; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition Metals

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- **Engineering**
- **Petrochemicals**

Keywords: Bimetallic (or Multimetallic) Catalysts; Hydrogenation; Isomerisation

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- **Biocatalysis**
- **Characterisation of Catalysts**
- **Environment**
- **Petrochemicals**

Keywords: Dehydrogenation; Oxidation; Oxides

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**
- **Petroleum**
- **Other**

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Oxidation; Oxides; Sulfides; Sulphur Removal; Transition Metals

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- **C1 Chemistry**
- **Characterisation of Catalysts**
- **Energy**
- **Engineering**

Keywords: Oxides; Transition Metals

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- **Characterisation of Catalysts**
- **Engineering**
- **Environment**

Keywords: Alkali and Alkaline Earth Metals; Automotive Exhaust; Bimetallic (or Multimetallic)

Catalysts; Noble Metals; Oxidation; Oxides; SCR;
Transition Metals; Zeolites

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- Biocatalysis
- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Specialty Chemicals

Keywords: Aromatics

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- Catalyst Synthesis
- Characterisation of Catalysts
- Light Hydrocarbons
- Petrochemicals

Keywords: Oxidation; Oxides; SCR; VOC

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals

Keywords: Homogeneous Catalysis;
Homogeneous Hydrogenation; Stereospecific

Catalysis; Transition Metals

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Keywords: Acid Catalysis

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Light Hydrocarbons

Keywords: Bimetallic (or Multimetallic)
Catalysts; Hydrogenation; Oxidation; Oxides;
Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Light Hydrocarbons

Keywords: Oxides

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■ **Environment**

Keywords: Automotive Exhaust; Diesel Exhaust; SCR

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Light Hydrocarbons**
- **Petrochemicals**

Keywords: Acid Catalysis

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Fine Chemicals**
- **Light Hydrocarbons**
- **Petrochemicals**

Keywords: Acid Catalysis; Aromatics; Cracking; Isomerisation; Pillared Clays and Microporous Solids; Reforming; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Fuels**
- **Light Hydrocarbons**
- **Petroleum**
- **Petrochemicals**
- **Specialty Chemicals**
- **Theoretical**

Keywords: Acid Catalysis; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Ceramic; Cracking; Hydrogenation; Isomerisation; Noble Metals; Other; Oxides; Pillared Clays and Microporous Solids; Reforming; Transition Metals; VOC; Zeolites

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- **Biocatalysis**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**
- **Fine Chemicals**
- **Light Hydrocarbons**
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- **Specialty Chemicals**
- **Theoretical**

Keywords: Alkali and Alkaline Earth Metals; Isomerisation; Stereospecific Catalysis; Zeolites

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- **Fine Chemicals**
- **Specialty Chemicals**

Keywords: Hydrogenation; Noble Metals; Phase Transfer Catalysis

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- Catalyst Synthesis
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- C1 Chemistry
- Catalyst Synthesis
- Fine Chemicals

Keywords: Homogeneous Catalysis; Noble Metals; Transition Metals

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- Catalyst Synthesis
- Environment
- Fine Chemicals
- Petrochemicals
- Specialty Chemicals

Keywords: Dehydrogenation; Hydrogenation; Noble Metals; Oxidation; VOC

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- Catalyst Synthesis
- Specialty Chemicals

Keywords: Homogeneous Catalysis; Other; Transition Metals

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- Characterisation of Catalysts

Keywords: Acid Catalysis; Base Catalysis; Ceramic; Noble Metals; Transition Metals

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- Biocatalysis
- Catalyst Synthesis
- Fine Chemicals
- Specialty Chemicals

Keywords: Isomerisation; Stereospecific Catalysis

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Automotive Exhaust; Base Catalysis; Cracking; Dehydrogenation; Homogeneous Catalysis; Isomerisation; Oxidation; Phase Transfer Catalysis; Pillared Clays and Microporous Solids; Reforming; Semiconductors; Stereospecific Catalysis; Transition Metals; Zeolites

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- C1 Chemistry
- Characterisation of Catalysts
- Energy
- Environment
- Fuels
- Light Hydrocarbons
- Petrochemicals

Keywords: Acid Catalysis; Aromatics; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Diesel Exhaust; H₂ Production; Noble Metals; Oxides; Pillared Clays and Microporous Solids; SCR; Sulphur Removal; Transition Metals; VOC; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Petroleum
- Petrochemicals
- Specialty Chemicals
- Other

Keywords: Acid Catalysis; Bimetallic (or Multimetallic) Catalysts; Oxidation; Oxides; Transition Metals

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Environment
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals

Keywords: Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Oxidation; Oxides; Sulfides; Transition Metals; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**
- **Fine Chemicals**
- **Petrochemicals**

Keywords: Acid Catalysis; Oxidation; Oxides; Photocatalysis; Pillared Clays and Microporous Solids; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Engineering**
- **Environment**
- **Light Hydrocarbons**

Keywords: Acid Catalysis; Oxidation; Transition Metals; VOC; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Coal**
- **Energy**
- **Environment**
- **Fine Chemicals**
- **Fuels**
- **Light Hydrocarbons**
- **Petrochemicals**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline

Earth Metals; Bimetallic (or Multimetallic)

Catalysts; Cracking; Hydrogenation;

Isomerisation; Noble Metals; Other; Oxidation;

Oxides; Transition Metals

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Specialty Chemicals**

Keywords: Homogeneous Catalysis;

Homogeneous Hydrogenation; Stereospecific

Catalysis; Transition Metals

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Energy**
- **Engineering**
- **Environment**
- **Fuels**
- **Light Hydrocarbons**
- **Petroleum**
- **Petrochemicals**

Keywords: Acid Catalysis; Alkali and Alkaline

Earth Metals; Aromatics; Base Catalysis;

Bimetallic (or Multimetallic) Catalysts;

Dehydrogenation; H₂ Production; Hydrogenation;

Isomerisation; Noble Metals; Oxidation; Oxides;

Pillared Clays and Microporous Solids;

Reforming; VOC; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Coal**
- **Energy**
- **Engineering**
- **Environment**
- **Petrochemicals**

Keywords: Acid Catalysis; Automotive Exhaust;
Base Catalysis; Ceramic; Diesel Exhaust;
Oxidation; Oxides; Photocatalysis; SCR;
Transition Metals; VOC; Zeolites

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- **Characterisation of Catalysts**
- **Coal**
- **Engineering**
- **Environment**
- **Fine Chemicals**
- **Fuels**
- **Petrochemicals**

Keywords: Acid Catalysis; Automotive Exhaust;
Ceramic; Cracking; Oxidation; Phase Transfer
Catalysis; Pillared Clays and Microporous Solids;
Reforming; Sulfides; Sulphur Removal; VOC;
Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Fine Chemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Aromatics; Oxidation;
Phase Transfer Catalysis; Pillared Clays and
Microporous Solids

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■ **Light Hydrocarbons**

Keywords: Bimetallic (or Multimetallic)
Catalysts; Noble Metals; Reforming

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**
- **Fine Chemicals**
- **Fuels**
- **Light Hydrocarbons**
- **Petrochemicals**

Keywords: Acid Catalysis; Dehydrogenation;
Isomerisation; Noble Metals; Pillared Clays and
Microporous Solids; Zeolites

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■ **Other**

Keywords: Photocatalysis; SCR;
Semiconductors; Zeolites

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■ **Biocatalysis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

Keywords: Homogeneous Catalysis; Oxidation; Sulfides

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■ **Characterisation of Catalysts**

Keywords: Acid Catalysis; Base Catalysis; Noble Metals; Oxides

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Polymerisation**

■ **Theoretical**

Keywords: Base Catalysis; Homogeneous Catalysis; Stereospecific Catalysis; Transition Metals

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■ **Characterisation of Catalysts**

■ **Energy**

■ **Environment**

■ **Polymerisation**

■ **Theoretical**

Keywords: Ceramic; Noble Metals; Oxides; Pillared Clays and Microporous Solids; Sulphur Removal; Transition Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

■ **Petrochemicals**

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Diesel Exhaust; Hydrogenation; Isomerisation; Noble Metals; SCR

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Energy**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Acid Catalysis; Ceramic; Noble Metals; Oxides; Pillared Clays and Microporous Solids; Transition Metals; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Fine Chemicals**
- **Fuels**
- **Petrochemicals**
- **Theoretical**

Keywords: Acid Catalysis; Base Catalysis; Cracking; Isomerisation; Oxidation; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Zeolites

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- **Fine Chemicals**

Keywords: Acid Catalysis; Base Catalysis; Oxidation; Phase Transfer Catalysis; Pillared Clays and Microporous Solids; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**
- **Light Hydrocarbons**
- **Petrochemicals**

Keywords: Alkali and Alkaline Earth Metals; Aromatics; Automotive Exhaust; Oxidation; Oxides; Zeolites

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- **Catalyst Synthesis**
- **Fine Chemicals**

Keywords: Acid Catalysis; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Homogeneous Catalysis; Noble Metals; Oxidation; Phase Transfer Catalysis; Pillared Clays and Microporous Solids; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Coal**
- **Energy**
- **Environment**
- **Polymerisation**

Keywords: Acid Catalysis; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Isomerisation; Noble Metals; Oxidation; Zeolites

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- **C1 Chemistry**
- **Environment**
- **Fine Chemicals**
- **Light Hydrocarbons**
- **Specialty Chemicals**

Keywords: Homogeneous Catalysis; Homogeneous Hydrogenation; Noble Metals; Oxidation; Photocatalysis; Transition Metals

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■ **Catalyst Synthesis**

Keywords: Homogeneous Catalysis;
Homogeneous Hydrogenation

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■ **Fine Chemicals**

■ **Specialty Chemicals**

Keywords: Homogeneous Catalysis;
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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

Keywords: Acid Catalysis; Base Catalysis;
Bimetallic (or Multimetallic) Catalysts;
Dehydrogenation; Hydrogenation; Isomerisation;
Noble Metals; Oxides; Stereospecific Catalysis;
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■ **Catalyst Synthesis**

■ **Other**

Keywords: Homogeneous Catalysis;
Homogeneous Hydrogenation; Hydrogenation;

Isomerisation; Noble Metals; Oxidation; Pillared
Clays and Microporous Solids; Zeolites

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■ **Characterisation of Catalysts**

Keywords: Acid Catalysis; Ceramic; Pillared
Clays and Microporous Solids; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Acid Catalysis; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Specialty Chemicals**

Keywords: Dehydrogenation; Oxidation;
Transition Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Environment
- Fine Chemicals
- Petrochemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Automotive Exhaust; Ceramic; Diesel Exhaust; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; VOC; Zeolites

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- Environment

Keywords: Acid Catalysis; Cracking; Hydrogenation; Noble Metals; SCR; VOC; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Energy
- Environment
- Fuels
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Cracking; Noble Metals; Reforming; SCR; Sulfides; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment

Keywords: Automotive Exhaust; Noble Metals; Oxidation; Oxides

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- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Environment
- Fuels
- Light Hydrocarbons
- Petrochemicals

Keywords: Acid Catalysis; Bimetallic (or Multimetallic) Catalysts; Sulphur Removal; Transition Metals; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Petrochemicals

Keywords: Acid Catalysis; Aromatics;
Isomerisation; Zeolites

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- Characterisation of Catalysts
- Fine Chemicals
- Petroleum

Keywords: Hydrogenation; Isomerisation; Noble
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- Biocatalysis
- Specialty Chemicals

Keywords: Dehydrogenation; Oxidation;
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- Catalyst Synthesis

- Energy
- Fuels
- Petrochemicals

Keywords: Acid Catalysis; Oxidation; Pillared
Clays and Microporous Solids; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Light Hydrocarbons

Keywords: Ceramic; Hydrogenation; Noble
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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Light Hydrocarbons

Keywords: Acid Catalysis; Dehydrogenation;
Hydrogenation; Isomerisation; Oxides; SCR;
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- C1 Chemistry
- Catalyst Synthesis

■ **Characterisation of Catalysts**

■ **Light Hydrocarbons**

■ **Petrochemicals**

Keywords: Acid Catalysis; Aromatics; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; Noble Metals; Transition Metals; Zeolites

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■ **C1 Chemistry**

■ **Characterisation of Catalysts**

■ **Engineering**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

Keywords: Cracking; Isomerisation; Oxidation; Reforming

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Commodity Chemicals**

■ **Fine Chemicals**

■ **Polymerisation**

■ **Specialty Chemicals**

Keywords: Bimetallic (or Multimetallic) Catalysts; Homogeneous Catalysis; Homogeneous Hydrogenation; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition Metals

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■ **Characterisation of Catalysts**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

■ **Theoretical**

Keywords: Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; Noble Metals; Pillared Clays and Microporous Solids; Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Theoretical**

Keywords: Bimetallic (or Multimetallic) Catalysts; Ceramic; Dehydrogenation; Hydrogenation; Oxidation; Transition Metals

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■ **Characterisation of Catalysts**

■ **Engineering**

■ **Environment**

Keywords: Oxidation; VOC

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- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Specialty Chemicals
- Theoretical

Keywords: Acid Catalysis; Aromatics; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Reforming; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Specialty Chemicals

Keywords: Acid Catalysis; Automotive Exhaust; Base Catalysis; Ceramic; Oxides; Pillared Clays and Microporous Solids; Sulphur Removal; Zeolites

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- Catalyst Synthesis

■ Characterisation of Catalysts

Keywords: Bimetallic (or Multimetallic)

Catalysts; Oxidation; Oxides

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- Commodity Chemicals

- Fine Chemicals

Keywords: Oxidation

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- C1 Chemistry

- Engineering

- Environment

- Light Hydrocarbons

Keywords: Oxidation; Reforming

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- Characterisation of Catalysts

- Commodity Chemicals

- Fine Chemicals

- Specialty Chemicals

Keywords: Dehydrogenation; H₂ Production; Homogeneous Catalysis; Hydrogenation; Noble Metals; Transition Metals

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

Keywords: Acid Catalysis; Aromatics; Bimetallic (or Multimetallic) Catalysts; Hydrogenation; Noble Metals; Pillared Clays and Microporous Solids; Sulfides; Sulphur Removal; Transition Metals; Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Energy**

■ **Environment**

■ **Fine Chemicals**

■ **Petrochemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Base Catalysis; Cracking; H₂ Production; Homogeneous Catalysis; Isomerisation; Oxidation; Stereospecific Catalysis; Transition Metals; VOC; Zeolites

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■ **C1 Chemistry**

■ **Characterisation of Catalysts**

■ **Energy**

Keywords: Acid Catalysis; Hydrogenation; Transition Metals; Zeolites

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■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

■ **Specialty Chemicals**

Keywords: Aromatics; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Diesel Exhaust; H₂ Production; Noble Metals; Oxidation; Oxides; VOC

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■ **Biocatalysis**

■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Commodity Chemicals**

■ **Energy**

■ **Environment**

■ **Fine Chemicals**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; H₂ Production; Homogeneous Catalysis; Noble Metals; Oxidation; Oxides; Phase Transfer Catalysis; Pillared Clays and Microporous Solids; Reforming; SCR; Semiconductors; Stereospecific Catalysis; Sulfides; Transition Metals; Zeolites

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■ **Characterisation of Catalysts**

Keywords: Cracking; Pillared Clays and Microporous Solids; Reforming; Transition Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Engineering**

■ **Environment**

■ **Fine Chemicals**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petrochemicals**

■ **Polymerisation**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Pillared Clays and Microporous Solids; Pillared Clays and Microporous Solids; Sulphur Removal; VOC; Zeolites

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■ **Characterisation of Catalysts**

■ **Commodity Chemicals**

■ **Energy**

■ **Specialty Chemicals**

Keywords: Hydrogenation; Oxidation; Oxides; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Commodity Chemicals**

■ **Fine Chemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition Metals; Zeolites

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■ **Engineering**

■ **Fine Chemicals**

■ **Petrochemicals**

■ **Specialty Chemicals**

Keywords: Hydrogenation

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Light Hydrocarbons
- Petrochemicals

Keywords: Acid Catalysis; Hydrogenation;
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Sulfides; Sulphur Removal

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- Engineering
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Keywords: Automotive Exhaust; Ceramic; Noble
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- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Other

Keywords: Bimetallic (or Multimetallic)
Catalysts; Hydrogenation; Oxidation

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■ Characterisation of Catalysts

Keywords: Acid Catalysis; Oxides

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Keywords: Acid Catalysis; Base Catalysis;
Homogeneous Catalysis

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- Engineering
- Fine Chemicals
- Petrochemicals
- Polymerisation
- Specialty Chemicals

Keywords: Acid Catalysis; Carboxylation;
Hydrogenation; Oxidation; Phase Transfer
Catalysis

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- Catalyst Synthesis
- Characterisation of Catalysts
- Light Hydrocarbons

Keywords: Acid Catalysis; Ceramic;
Isomerisation; Oxidation; Pillared Clays and
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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Engineering
- Environment

Keywords: Automotive Exhaust; Bimetallic (or
Multimetallic) Catalysts; Diesel Exhaust; H₂
Production; Homogeneous Catalysis;
Homogeneous Hydrogenation; Hydrogenation;
Noble Metals; Oxidation; SCR; Transition Metals

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Light Hydrocarbons

Keywords: Alkali and Alkaline Earth Metals;
Bimetallic (or Multimetallic) Catalysts;
Isomerisation; Oxidation; Oxides; Pillared Clays
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- Catalyst Synthesis
- Fine Chemicals

Keywords: Oxidation; Transition Metals

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- Fine Chemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Aromatics; Base
Catalysis; Bimetallic (or Multimetallic) Catalysts;
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Homogeneous Hydrogenation; Hydrogenation;
Acid Catalysis; Oxidation; Phase Transfer
Catalysis; Stereospecific Catalysis

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Polymerisation

Keywords: Acid Catalysis; Automotive Exhaust;
Bimetallic (or Multimetallic) Catalysts; Diesel
Exhaust; Homogeneous Catalysis; Isomerisation;
Stereospecific Catalysis

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■ **C1 Chemistry**

Keywords: Bimetallic (or Multimetallic) Catalysts; H₂ Production; Noble Metals; Reforming; Transition Metals

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Ceramic; Cracking; Dehydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Reforming; Zeolites

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■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Acid Catalysis; Bimetallic (or Multimetallic) Catalysts; Oxides

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Engineering**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Oxidation; Pillared Clays and Microporous Solids; Transition Metals; Zeolites

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■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Aromatics; Oxides; Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Polymerisation**

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carbonylation; Homogeneous Catalysis; Homogeneous Hydrogenation; Isomerisation; Oxidation; Stereospecific Catalysis; Transition Metals

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- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Petrochemicals

Keywords: Acid Catalysis; Oxides; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Light Hydrocarbons
- Theoretical

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Cracking; Isomerisation; Noble Metals; Oxidation; Pillared Clays and Microporous Solids; Transition Metals; VOC; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals

Keywords: Acid Catalysis; Base Catalysis; Oxidation; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition Metals; Zeolites

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- C1 Chemistry
- Characterisation of Catalysts
- Engineering
- Environment

Keywords: Automotive Exhaust; Diesel Exhaust; Noble Metals; Oxidation

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Fine Chemicals
- Specialty Chemicals

Keywords: Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Noble Metals; Phase Transfer Catalysis; Stereospecific Catalysis; Sulphur Removal; Transition Metals

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- Characterisation of Catalysts

Keywords: Pillared Clays and Microporous Solids; Zeolites

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- C1 Chemistry
- Characterisation of Catalysts
- Environment
- Fuels

Keywords: Automotive Exhaust; Hydrogenation; Oxides; SCR; Sulfides; Transition Metals; Zeolites

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- Characterisation of Catalysts
- Petrochemicals

Keywords: Acid Catalysis; Oxidation

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- Commodity Chemicals
- Energy
- Engineering
- Environment
- Fine Chemicals
- Fuels

Keywords: Cracking; Homogeneous Catalysis; Oxidation; Oxides; Photocatalysis; VOC

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Petrochemicals
- Specialty Chemicals
- Other

Keywords: Acid Catalysis; Aromatics; Automotive Exhaust; Cracking; Diesel Exhaust; Other; Oxidation; Oxides; Reforming; Sulfides; Sulphur Removal; Transition Metals; Zeolites

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- Characterisation of Catalysts
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- Fine Chemicals
- Petrochemicals

Keywords: Aromatics; Bimetallic (or Multimetallc) Catalysts; Diesel Exhaust; Hydrogenation; Noble Metals; Reforming; VOC

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- Catalyst Synthesis
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- Engineering
- Environment

Keywords: Hydrogenation; Oxidation; Oxides; Transition Metals; VOC

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Other
- Theoretical

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Homogeneous Catalysis; Noble Metals; Oxides; Photocatalysis; Transition Metals; Zeolites

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- Characterisation of Catalysts
- Fine Chemicals

Keywords: Acid Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Pillared Clays and Microporous Solids; Transition Metals; VOC

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Engineering
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Theoretical

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Base Catalysis; Bimetallic (or

Multimetallic) Catalysts; Dehydrogenation; Noble Metals; Oxidation; Pillared Clays and Microporous Solids; Semiconductors; Sulphur Removal; Transition Metals; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Polymerisation

Keywords: Homogeneous Catalysis; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment

Keywords: Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Noble Metals; Oxides; SCR; VOC

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Theoretical

Keywords: Acid Catalysis; Base Catalysis; Oxidation; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition

Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

Keywords: Automotive Exhaust; Base Catalysis;
Zeolites

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■ **Catalyst Synthesis**

■ **Energy**

■ **Engineering**

■ **Environment**

Keywords: Automotive Exhaust; Noble Metals;
Oxidation; VOC

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■ **Catalyst Synthesis**

■ **Commodity Chemicals**

■ **Fine Chemicals**

■ **Fuels**

■ **Specialty Chemicals**

Keywords: Base Catalysis; Homogeneous
Catalysis; Oxidation; Phase Transfer Catalysis;
Pillared Clays and Microporous Solids;
Stereospecific Catalysis; Transition Metals

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Petrochemicals**

Keywords: Aromatics; Bimetallic (or
Multimetallic) Catalysts; Noble Metals; Reforming

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■ **Biocatalysis**

■ **Environment**

Keywords: Homogeneous Catalysis

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■ **Characterisation of Catalysts**

■ **Environment**

■ **Light Hydrocarbons**

Keywords: Automotive Exhaust; Bimetallic (or
Multimetallic) Catalysts; Hydrogenation; Noble
Metals; Transition Metals

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■ Characterisation of Catalysts**■ Fuels****■ Light Hydrocarbons****■ Petroleum****■ Petrochemicals**

Keywords: Acid Catalysis; Aromatics; Cracking; Isomerisation; Zeolites

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■ Characterisation of Catalysts**■ Coal****■ Engineering****■ Environment****■ Fine Chemicals****■ Petrochemicals**

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Transition Metals; VOC; Zeolites

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■ Biocatalysis**■ Fine Chemicals**

Keywords: Oxidation; Transition Metals

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■ Engineering**■ Other**

Keywords: Bimetallic (or Multimetallic)

Catalysts; Hydrogenation; Noble Metals; Sulfides;

Transition Metals

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■ C1 Chemistry**■ Characterisation of Catalysts****■ Petrochemicals**

Keywords: Acid Catalysis; Bimetallic (or Multimetallic) Catalysts; Oxidation; Oxides; Semiconductors

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■ Catalyst Synthesis**■ Characterisation of Catalysts****■ Engineering****■ Fine Chemicals****■ Fuels****■ Petroleum****■ Specialty Chemicals**

Keywords: Bimetallic (or Multimetallic)

Catalysts; Hydrogenation; Noble Metals; Phase

Transfer Catalysis; Reforming; Sulfides;

Transition Metals

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- **C1 Chemistry**
- **Characterisation of Catalysts**
- **Engineering**
- **Environment**
- **Fine Chemicals**
- **Light Hydrocarbons**
- **Theoretical**

Keywords: Bimetallic (or Multimetallic) Catalysts; Homogeneous Catalysis; Noble Metals; Oxidation; Oxides; Transition Metals

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- **C1 Chemistry**
- **Fuels**
- **Petroleum**

Keywords: Acid Catalysis; H₂ Production; Hydrogenation; Isomerisation; Noble Metals; Reforming; Sulfides; Sulphur Removal; Transition Metals; Zeolites

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- **C1 Chemistry**
- **Environment**
- **Light Hydrocarbons**

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; H₂ Production; Noble Metals; Sulphur Removal

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- **Biocatalysis**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**

Keywords: Acid Catalysis; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Noble Metals; SCR; VOC

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Coal**
- **Energy**
- **Fuels**

Keywords: Bimetallic (or Multimetallic) Catalysts; Zeolites

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- **C1 Chemistry**
- **Energy**
- **Engineering**
- **Environment**
- **Fine Chemicals**
- **Petrochemicals**

Keywords: Acid Catalysis; Aromatics; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Oxidation; Phase Transfer Catalysis; Pillared Clays and Microporous Solids;

Reforming

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- Biocatalysis
- Characterisation of Catalysts
- Fine Chemicals
- Light Hydrocarbons

Keywords: Ceramic; Dehydrogenation;
Isomerisation; Oxidation

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- Catalyst Synthesis
- Characterisation of Catalysts

Keywords: Alkali and Alkaline Earth Metals;
Oxidation; Reforming; Transition Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Base Catalysis;
Dehydrogenation; Oxidation; Pillared Clays and
Microporous Solids; SCR; Sulfides; VOC

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- C1 Chemistry
- Characterisation of Catalysts
- Environment

Keywords: Alkali and Alkaline Earth Metals;
Carboxylation; H₂ Production; Noble Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Specialty Chemicals

Keywords: Bimetallic (or Multimetallic)
Catalysts; Dehydrogenation; Homogeneous
Catalysis; Homogeneous Hydrogenation;
Hydrogenation; Isomerisation; Noble Metals;
Oxidation; Stereospecific Catalysis; VOC

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- Biocatalysis
- Environment

Keywords: Acid Catalysis; Aromatics; Base
Catalysis; Carboxylation; Dehydrogenation;
Hydrogenation; Oxidation

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■ **C1 Chemistry**

■ **Characterisation of Catalysts**

Keywords: Hydrogenation; Noble Metals; VOC;
Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Coal**

■ **Energy**

■ **Environment**

■ **Fine Chemicals**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petrochemicals**

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Aromatics; Bimetallic (or
Multimetallic) Catalysts; Cracking;
Dehydrogenation; Diesel Exhaust; H₂
Production; Hydrogenation; Isomerisation; Noble
Metals; Oxidation; Oxides; Pillared Clays and
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Metals; VOC; Zeolites

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■ **Characterisation of Catalysts**

■ **Petroleum**

■ **Polymerisation**

Keywords: Cracking; Zeolites

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■ **C1 Chemistry**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

Keywords: Acid Catalysis; Aromatics;
Automotive Exhaust; Dehydrogenation;
Hydrogenation; Isomerisation; Noble Metals;
Oxides; Pillared Clays and Microporous Solids;
Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Energy**

■ **Environment**

■ **Fine Chemicals**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Polymerisation**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Automotive Exhaust;
Bimetallic (or Multimetallic) Catalysts; Cracking;
H₂ Production; Hydrogenation; Isomerisation;
Noble Metals; Oxidation; Oxides; Photocatalysis;

Pillared Clays and Microporous Solids; Transition Metals; Zeolites

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- Biocatalysis
- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Environment
- Fine Chemicals
- Polymerisation
- Specialty Chemicals

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Dehydrogenation; H₂ Production; Homogeneous Catalysis; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Phase Transfer Catalysis; Transition Metals; Zeolites

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- Characterisation of Catalysts
- Fine Chemicals
- Petrochemicals

Keywords: Acid Catalysis; Aromatics; Bimetallic (or Multimetallic) Catalysts; Isomerisation; Reforming; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Oxidation; Oxides; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Bimetallic (or Multimetallic) Catalysts; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Noble Metals; Other; Oxidation; Oxides; Pillared Clays and Microporous Solids; Transition Metals; Zeolites

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- Biocatalysis
- Fine Chemicals

Keywords: Acid Catalysis; Base Catalysis; Phase Transfer Catalysis; Stereospecific Catalysis

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■ **Characterisation of Catalysts**■ **Theoretical****Keywords:** Hydrogenation; Isomerisation; Noble Metals; Oxides; Transition Metals**Haynes Anthony, Dr.**

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■ **C1 Chemistry**■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Commodity Chemicals**■ **Fuels**■ **Light Hydrocarbons**■ **Petroleum**■ **Petrochemicals**■ **Polymerisation**■ **Specialty Chemicals****Keywords:** Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Carboxylation; Cracking; Dehydrogenation; Homogeneous Catalysis; Isomerisation; Oxidation; Oxides; Phase Transfer Catalysis;

Zeolites

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■ **Characterisation of Catalysts**■ **Engineering**■ **Environment****Keywords:** Oxidation; VOC**Herrero Eduardo R., Professor, Dr.**

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■ **C1 Chemistry**■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Environment**■ **Fine Chemicals**■ **Fuels**■ **Light Hydrocarbons**■ **Petroleum**■ **Petrochemicals**■ **Specialty Chemicals****Keywords:** Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Carboxylation; Cracking; Diesel Exhaust;

Hydrogenation; Isomerisation; Oxidation;
Pillared Clays and Microporous Solids;
Reforming; Zeolites

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■ **Fine Chemicals**

Keywords: Homogeneous Catalysis;
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■ **Characterisation of Catalysts**

■ **Energy**

■ **Environment**

■ **Fine Chemicals**

■ **Light Hydrocarbons**

Keywords: Aromatics; Automotive Exhaust; H₂
Production; Noble Metals; Oxidation; Oxides;
Photocatalysis; Semiconductors; VOC

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Commodity Chemicals**

■ **Fine Chemicals**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Aromatics; Base Catalysis;
Bimetallic (or Multimetallic) Catalysts; Ceramic;
Cracking; Dehydrogenation; Hydrogenation;
Isomerisation; Noble Metals; Oxidation; Oxides;
Pillared Clays and Microporous Solids;
Reforming; Stereospecific Catalysis; Sulfides;
Transition Metals

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Engineering**

■ **Fine Chemicals**

■ **Petrochemicals**

■ **Theoretical**

Keywords: Carboxylation; Homogeneous
Catalysis; Homogeneous Hydrogenation;
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■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Automotive Exhaust; Diesel Exhaust;
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■ **C1 Chemistry**

- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Environment
- Fine Chemicals

Keywords: Acid Catalysis; H₂ Production; Hydrogenation; Noble Metals; Oxidation; Oxides; Reforming; Transition Metals; Zeolites

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- C1 Chemistry
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Theoretical

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Cracking; Hydrogenation; Oxides; Pillared Clays and Microporous Solids; Sulphur Removal; Transition Metals; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Energy
- Engineering
- Environment
- Fuels
- Light Hydrocarbons
- Petroleum
- Polymerisation

Keywords: Acid Catalysis; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic)

Catalysts; Ceramic; Dehydrogenation; Diesel Exhaust; H₂ Production; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Reforming; SCR; Transition Metals; Zeolites

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- Characterisation of Catalysts
- Coal
- Energy

Keywords: Alkali and Alkaline Earth Metals; Noble Metals; Oxides

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts

Keywords: Bimetallic (or Multimetallic) Catalysts; Noble Metals; Transition Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Light Hydrocarbons
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Dehydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; SCR; Transition Metals

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■ **Engineering**

■ **Environment**

Keywords: SCR

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■ **Environment**

Keywords: Photocatalysis

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■ **Catalyst Synthesis**

■ **Coal**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Base Catalysis; Dehydrogenation; Diesel Exhaust; H₂ Production; Hydrogenation; Isomerisation; Noble Metals; Transition Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

■ **Petroleum**

Keywords: Hydrogenation; Isomerisation; Oxides; Sulfides; Transition Metals

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■ **C1 Chemistry**

■ **Engineering**

■ **Light Hydrocarbons**

■ **Petroleum**

Keywords: Cracking; Dehydrogenation; H₂ Production; Hydrogenation; Noble Metals; Reforming

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■ **Biocatalysis**

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

Keywords: Oxides; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Fine Chemicals**

Keywords: Homogeneous Catalysis;
Hydrogenation; Isomerisation; Phase Transfer
Catalysis; Transition Metals

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- **Coal**
- **Energy**
- **Environment**

Keywords: Oxides; Pillared Clays and
Microporous Solids; Sulphur Removal; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Energy**
- **Environment**
- **Fuels**
- **Light Hydrocarbons**

Keywords: Acid Catalysis; Aromatics; Cracking;
Dehydrogenation; H₂ Production; Isomerisation;
Oxides; Reforming; SCR; Transition Metals;
Zeolites

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- **Characterisation of Catalysts**
- **Petrochemicals**

Keywords: Base Catalysis; Dehydrogenation;
Oxidation; Oxides; Photocatalysis;
Semiconductors

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- **Engineering**
- **Fine Chemicals**

Keywords: Acid Catalysis; Homogeneous
Catalysis; Oxidation

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Petrochemicals**
- **Polymerisation**
- **Specialty Chemicals**

Keywords: Bimetallic (or Multimetallic)
Catalysts; Dehydrogenation; Homogeneous
Catalysis; Oxidation; Stereospecific Catalysis

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■ **Environment**

■ **Other**

Keywords: Hydrogenation; Oxidation; Sulfides; Sulphur Removal

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■ **Catalyst Synthesis**

■ **Energy**

■ **Environment**

■ **Fuels**

Keywords: Acid Catalysis; Homogeneous Catalysis; Hydrogenation; Oxidation; Zeolites

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■ **Characterisation of Catalysts**

■ **Polymerisation**

Keywords: Other

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■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Aromatics; Ceramic; Hydrogenation; Pillared Clays and Microporous Solids; Reforming; Sulphur Removal

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■ **Characterisation of Catalysts**

■ **Theoretical**

Keywords: Automotive Exhaust; Ceramic; Oxidation; Oxides

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■ **Environment**

Keywords: Automotive Exhaust; Diesel Exhaust; SCR; Zeolites

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■ **Characterisation of Catalysts**

■ **Light Hydrocarbons**

Keywords: Acid Catalysis; Base Catalysis; Isomerisation; Noble Metals; Sulfides; Transition

Metals; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Fuels
- Light Hydrocarbons
- Petroleum

Keywords: Acid Catalysis; Diesel Exhaust; Hydrogenation; Oxidation; Reforming; Sulphur Removal; Zeolites

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- Characterisation of Catalysts

Keywords: Bimetallic (or Multimetallic) Catalysts; Hydrogenation; Noble Metals; Transition Metals; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts

- Energy
- Fuels
- Light Hydrocarbons

Keywords: Acid Catalysis; Isomerisation

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- Biocatalysis
- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Energy
- Environment
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Polymerisation
- Specialty Chemicals

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Ceramic; Cracking; Dehydrogenation; Diesel Exhaust; H₂ Production; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Phase Transfer Catalysis; Photocatalysis; Pillared Clays and Microporous Solids; Reforming; SCR; Stereospecific Catalysis; Transition Metals; VOC; Zeolites

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- C1 Chemistry

- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**
- **Fine Chemicals**

Keywords: Acid Catalysis; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Homogeneous Catalysis; Homogeneous Hydrogenation; Isomerisation; Noble Metals; Phase Transfer Catalysis; Stereospecific Catalysis; VOC; Zeolites

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- **Biocatalysis**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Fine Chemicals**

Keywords: H₂ Production; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Phase Transfer Catalysis; Sulphur Removal; Transition Metals

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- **Characterisation of Catalysts**
- **Coal**
- **Energy**
- **Environment**
- **Fuels**

Keywords: Automotive Exhaust; Ceramic; Diesel Exhaust; H₂ Production; Reforming; SCR; Sulfides; Sulphur Removal; VOC; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**

Keywords: Automotive Exhaust; Ceramic; Diesel Exhaust; Noble Metals; Oxides

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Petrochemicals**

Keywords: Acid Catalysis; Pillared Clays and Microporous Solids; Zeolites

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- **Biocatalysis**
- **C1 Chemistry**
- **Commodity Chemicals**
- **Fine Chemicals**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Noble Metals; Oxidation; Pillared Clays and Microporous Solids; Transition Metals; Zeolites

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■ **Fine Chemicals**

■ **Other**

Keywords: Homogeneous Catalysis; Other; Stereospecific Catalysis; Transition Metals

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

■ **Fuels**

■ **Petroleum**

■ **Petrochemicals**

■ **Theoretical**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Cracking; Diesel Exhaust; Hydrogenation; Isomerisation; Noble Metals; Oxides; Pillared Clays and Microporous Solids; Sulfides; Sulphur Removal; Transition Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Energy**

■ **Engineering**

■ **Petrochemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Other; Stereospecific Catalysis

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■ **Biocatalysis**

■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Ceramic; Cracking; Dehydrogenation; Hydrogenation; Noble Metals; Oxidation; Oxides; Photocatalysis; Sulphur Removal; Transition Metals; Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

Keywords: Bimetallic (or Multimetallic) Catalysts; Hydrogenation; Noble Metals; Oxidation; Oxides; Stereospecific Catalysis; Transition Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Petrochemicals

Keywords: Acid Catalysis; Base Catalysis; Cracking; Isomerisation; Oxides; Pillared Clays and Microporous Solids; Transition Metals; Zeolites

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- C1 Chemistry
- Characterisation of Catalysts
- Environment

Keywords: Acid Catalysis; Automotive Exhaust; Diesel Exhaust; Hydrogenation; Noble Metals; Oxidation; Oxides; SCR; Transition Metals; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Energy
- Engineering
- Environment
- Theoretical

Keywords: Acid Catalysis; Automotive Exhaust; Ceramic; Diesel Exhaust; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; SCR; Sulphur Removal

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- Catalyst Synthesis
- Characterisation of Catalysts
- Engineering
- Environment

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Noble Metals; Oxidation; Oxides; VOC; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Fine Chemicals
- Petrochemicals
- Specialty Chemicals

Keywords: Homogeneous Catalysis; Noble Metals; Photocatalysis; Stereospecific Catalysis; Transition Metals

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- **C1 Chemistry**
- **Characterisation of Catalysts**
- **Energy**
- **Environment**
- **Fine Chemicals**
- **Light Hydrocarbons**
- **Other**

Keywords: Acid Catalysis; Base Catalysis; Dehydrogenation; Isomerisation; Noble Metals; Other; Oxidation; Transition Metals; Zeolites

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- **Catalyst Synthesis**
- **Engineering**

Keywords: Bimetallic (or Multimetallic) Catalysts; Ceramic; Oxides

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- **Catalyst Synthesis**
- **Fine Chemicals**

Keywords: Base Catalysis; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Noble Metals; Oxidation; Pillared Clays and Microporous Solids; Transition Metals

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Energy**
- **Environment**
- **Fine Chemicals**
- **Petrochemicals**
- **Specialty Chemicals**

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Coal**
- **Energy**
- **Engineering**
- **Environment**
- **Fine Chemicals**
- **Fuels**
- **Light Hydrocarbons**
- **Petroleum**
- **Petrochemicals**
- **Polymerisation**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Aromatics; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; Diesel Exhaust; Homogeneous Catalysis; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Reforming; SCR; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Energy**
- **Fine Chemicals**
- **Fuels**
- **Light Hydrocarbons**
- **Petroleum**
- **Petrochemicals**

Keywords: Acid Catalysis; Aromatics; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; H₂ Production; Hydrogenation; Isomerisation; Noble Metals; Pillared Clays and Microporous Solids; Reforming; Sulphur Removal; Zeolites

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- **Biocatalysis**
- **C1 Chemistry**
- **Characterisation of Catalysts**
- **Fine Chemicals**
- **Specialty Chemicals**
- **Theoretical**

Keywords: Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Homogeneous Catalysis; Noble Metals; Phase Transfer Catalysis; Semiconductors; Transition Metals

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Engineering**

- **Environment**
- **Fuels**
- **Light Hydrocarbons**
- **Petroleum**
- **Petrochemicals**

Keywords: Acid Catalysis; Automotive Exhaust; Base Catalysis; H₂ Production; Isomerisation; Noble Metals; Oxides; Reforming; Sulphur Removal

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- **Characterisation of Catalysts**
- **Environment**
- **Fine Chemicals**
- **Petrochemicals**
- **Specialty Chemicals**

Keywords: Aromatics; Hydrogenation; Reforming; Stereospecific Catalysis; VOC; Zeolites

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- **C1 Chemistry**
- **Environment**

Keywords: Hydrogenation; Other

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- **Commodity Chemicals**
- **Petrochemicals**

Keywords: Acid Catalysis; Cracking; Hydrogenation; Zeolites

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■ **Catalyst Synthesis**

Keywords: Acid Catalysis; Automotive Exhaust;
Oxidation; Pillared Clays and Microporous
Solids; Zeolites

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■ **Environment**

Keywords: Automotive Exhaust

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Specialty Chemicals**

Keywords: Automotive Exhaust; Bimetallic (or
Multimetallic) Catalysts; Ceramic; Noble Metals;
Oxidation; Oxides; Pillared Clays and
Microporous Solids; SCR; Transition Metals;
Zeolites

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■ **Characterisation of Catalysts**

■ **Engineering**

■ **Environment**

Keywords: SCR

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■ **C1 Chemistry**

■ **Energy**

■ **Engineering**

■ **Light Hydrocarbons**

Keywords: H₂ Production; Oxidation; Reforming

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■ **Biocatalysis**

■ **Catalyst Synthesis**

■ **Fine Chemicals**

Keywords: Oxidation; Transition Metals

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■ **C1 Chemistry**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

Keywords: Acid Catalysis; Base Catalysis; Noble
Metals; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Energy
- Engineering
- Environment
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Polymerisation

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Automotive Exhaust; Base Catalysis; Cracking; Dehydrogenation; Diesel Exhaust; H₂ Production; Hydrogenation; Isomerisation; Oxidation; Oxides; Phase Transfer Catalysis; Reforming; SCR; Sulfides; Sulphur Removal; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Automotive Exhaust; Cracking; Dehydrogenation; Hydrogenation; Oxidation; Oxides; Sulphur Removal

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Fuels
- Light Hydrocarbons
- Petrochemicals

Keywords: Bimetallic (or Multimetallic)

Catalysts; Noble Metals; Transition Metals

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- Biocatalysis
- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Polymerisation
- Theoretical

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Diesel Exhaust; H₂ Production; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Noble Metals; Stereospecific Catalysis; Transition Metals

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- Biocatalysis
- Energy
- Fine Chemicals

■ **Fuels**

Keywords: Homogeneous Catalysis;
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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Commodity Chemicals**

■ **Engineering**

■ **Environment**

■ **Fine Chemicals**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

■ **Polymerisation**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Base Catalysis;
Bimetallic (or Multimetallic) Catalysts;
Carboxylation; Ceramic; Dehydrogenation; H₂
Production; Hydrogenation; Isomerisation;
Oxidation; Oxides; Phase Transfer Catalysis;
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Stereospecific Catalysis; Transition Metals; VOC

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Acid Catalysis; Bimetallic (or
Multimetallic) Catalysts; Cracking; Isomerisation;
Oxides; Pillared Clays and Microporous Solids;
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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

Keywords: Alkali and Alkaline Earth Metals;
Oxides; Transition Metals

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fuels**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Acid Catalysis; Isomerisation;
Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

Keywords: Bimetallic (or Multimetallic)
Catalysts; Hydrogenation; Noble Metals;
Transition Metals; Zeolites

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- Energy
- Environment
- Fuels
- Theoretical

Keywords: H₂ Production; Oxides; Transition Metals

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Engineering
- Fuels
- Petroleum

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Cracking; Pillared Clays and Microporous Solids; Sulfides; Zeolites

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- Characterisation of Catalysts
- Coal
- Environment

Keywords: Acid Catalysis; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Noble Metals; SCR; Sulphur Removal; Zeolites

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- Catalyst Synthesis
- Light Hydrocarbons

Keywords: Acid Catalysis; Diesel Exhaust; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Engineering
- Fine Chemicals
- Petrochemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Noble Metals; Oxides; Pillared Clays and Microporous Solids

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- Characterisation of Catalysts
- Other

Keywords: Base Catalysis; Dehydrogenation; Oxides; Reforming; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Energy
- Environment
- Fuels
- Light Hydrocarbons
- Petrochemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Automotive Exhaust; Cracking; Dehydrogenation; Oxidation; Oxides; Pillared Clays and Microporous Solids; Zeolites

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Catalysts; Other; Photocatalysis; Transition
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- Catalyst Synthesis

Keywords: Oxides; Pillared Clays and
Microporous Solids; Zeolites

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- Catalyst Synthesis

- Environment

Keywords: Automotive Exhaust; Diesel Exhaust;
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- C1 Chemistry

- Characterisation of Catalysts

- Other

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Transition Metals

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- Catalyst Synthesis

- Characterisation of Catalysts

- Environment

- Fine Chemicals

- Light Hydrocarbons

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Automotive Exhaust; Base
Catalysis; Diesel Exhaust; Oxidation; Oxides;
SCR; Sulphur Removal; Transition Metals; VOC

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Theoretical**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Automotive Exhaust; Base Catalysis; Cracking; Dehydrogenation; Diesel Exhaust; Hydrogenation; Isomerisation; Oxidation; Oxides; Pillared Clays and Microporous Solids; Sulfides; Sulphur Removal; Zeolites

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■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

■ **Other**

Keywords: Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Hydrogenation; Noble Metals; Oxidation

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Commodity Chemicals**

■ **Fine Chemicals**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

■ **Specialty Chemicals**

■ **Theoretical**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Cracking; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Sulfides; Sulphur Removal; Transition Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Commodity Chemicals**

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■ **Environment**

■ **Fine Chemicals**

■ **Petrochemicals**

■ **Specialty Chemicals**

Keywords: Homogeneous Catalysis; Oxidation; Phase Transfer Catalysis; Zeolites

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■ **C1 Chemistry**

■ **Engineering**

■ **Environment**

■ **Fine Chemicals**

■ **Petrochemicals**

Keywords: Hydrogenation; Noble Metals; Oxidation; Oxides; Transition Metals; VOC

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■ **Fine Chemicals**

Keywords: Base Catalysis; Hydrogenation; Oxidation

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■ **Catalyst Synthesis**

■ **Environment**

■ **Fine Chemicals**

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■ **Characterisation of Catalysts**

Keywords: Hydrogenation; Oxides; Photocatalysis; Transition Metals

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■ **Catalyst Synthesis**

■ **Fine Chemicals**

■ **Fuels**

■ **Petrochemicals**

■ **Specialty Chemicals**

Keywords: Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Stereospecific Catalysis; Transition Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Transition Metals; Zeolites

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■ **Petroleum**

Keywords: Acid Catalysis; Cracking; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Engineering**

■ **Petroleum**

Keywords: Acid Catalysis; Automotive Exhaust; Ceramic; Cracking; Semiconductors

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Alkali and Alkaline Earth Metals;
Automotive Exhaust; Base Catalysis; Diesel
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Sulphur Removal; Transition Metals; VOC;
Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

Keywords: Oxidation

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Light Hydrocarbons**

Keywords: Homogeneous Catalysis;
Homogeneous Hydrogenation; Hydrogenation;
Isomerisation; Noble Metals

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■ **Coal**

■ **Fuels**

Keywords: Bimetallic (or Multimetallic)
Catalysts; Cracking; Homogeneous Catalysis;
Oxides; Photocatalysis; Sulfides

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Commodity Chemicals**

■ **Environment**

■ **Fine Chemicals**

■ **Petrochemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Bimetallic (or Multimetallic)
Catalysts; Dehydrogenation; Hydrogenation;
Noble Metals; Oxidation; Oxides; Transition
Metals; Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Base Catalysis; Bimetallic (or
Multimetallic) Catalysts; Ceramic; Cracking;
Dehydrogenation; Isomerisation; Noble Metals;
Oxidation; Oxides; Pillared Clays and
Microporous Solids; Stereospecific Catalysis;
Transition Metals; Zeolites

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■ **Biocatalysis**■ **C1 Chemistry**■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Environment**■ **Fine Chemicals**■ **Fuels**

Keywords: H₂ Production; Oxidation; Oxides; Photocatalysis; Pillared Clays and Microporous Solids; Semiconductors; Sulphur Removal; Zeolites

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■ **C1 Chemistry**■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Coal**■ **Engineering**■ **Environment**■ **Fuels**■ **Light Hydrocarbons**■ **Petrochemicals**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Diesel Exhaust; H₂ Production; Homogeneous Catalysis; Hydrogenation; Noble Metals; Oxidation; Oxides; Sulfides; Sulphur Removal; Transition Metals; Zeolites

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■ **Characterisation of Catalysts**■ **Energy**■ **Environment**

Keywords: Alkali and Alkaline Earth Metals; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Diesel Exhaust; H₂ Production; Noble Metals; Oxidation; Photocatalysis

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Ceramic; Oxides; Zeolites

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■ **Catalyst Synthesis**■ **Polymerisation**

Keywords: Homogeneous Catalysis; Stereospecific Catalysis; Transition Metals

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- Fine Chemicals
- Specialty Chemicals
- Other

Keywords: Homogeneous Catalysis; Oxidation; Phase Transfer Catalysis; Stereospecific Catalysis

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- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Fine Chemicals
- Petrochemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Isomerisation; Sulfides; Sulphur Removal; Transition Metals; Zeolites

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- Petroleum
- Petrochemicals

Keywords: Hydrogenation; Sulfides; Sulphur Removal

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- Characterisation of Catalysts
- Environment
- Fuels

Keywords: Pillared Clays and Microporous Solids; Sulfides; Sulphur Removal; Zeolites

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- Fine Chemicals
- Specialty Chemicals

Keywords: Homogeneous Catalysis; Homogeneous Hydrogenation; Stereospecific Catalysis

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment

Keywords: Automotive Exhaust; Diesel Exhaust; Noble Metals; Oxidation; Oxides; SCR; Transition Metals; VOC; Zeolites

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- Catalyst Synthesis
- Environment

Keywords: Automotive Exhaust; Ceramic; Diesel Exhaust; Noble Metals; Zeolites

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■ **Energy**

■ **Environment**

Keywords: Photocatalysis; Semiconductors; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Energy**

■ **Environment**

Keywords: Oxidation; Photocatalysis; SCR; Sulphur Removal; Transition Metals; VOC; Zeolites

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■ **Catalyst Synthesis**

Keywords: Acid Catalysis; Cracking; Pillared Clays and Microporous Solids; Zeolites

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■ **Polymerisation**

Keywords: Homogeneous Catalysis; Stereospecific Catalysis; Transition Metals

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■ **Polymerisation**

■ **Specialty Chemicals**

Keywords: Homogeneous Catalysis; Stereospecific Catalysis; Transition Metals

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Light Hydrocarbons**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Noble Metals; Oxidation; Oxides; Zeolites

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■ **Biocatalysis**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Base Catalysis; Homogeneous Catalysis; Noble Metals; Photocatalysis; Transition Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Light Hydrocarbons

Keywords: Alkali and Alkaline Earth Metals;
Oxides; Reforming

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- C1 Chemistry
- Petrochemicals

Keywords: Homogeneous Catalysis; Noble
Metals; Stereospecific Catalysis; Sulphur
Removal; Transition Metals

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- Petrochemicals

Keywords: Bimetallic (or Multimetallic)
Catalysts; Oxidation

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- Catalyst Synthesis
- Characterisation of Catalysts

■ Fine Chemicals

Keywords: Hydrogenation; Noble Metals;
Oxides; Zeolites

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- Characterisation of Catalysts
- Energy
- Environment
- Other

Keywords: Other; Oxides; Photocatalysis;
Semiconductors; Sulfides

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- Catalyst Synthesis
- Fine Chemicals

Keywords: Bimetallic (or Multimetallic)
Catalysts; Hydrogenation; Oxidation;
Stereospecific Catalysis

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Engineering
- Environment
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals

■ **Theoretical**

Keywords: Acid Catalysis; Aromatics; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; Diesel Exhaust; Isomerisation; Other; Pillared Clays and Microporous Solids; Reforming; SCR; Sulphur Removal; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Commodity Chemicals**
- **Engineering**
- **Environment**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Dehydrogenation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Oxidation; Oxides; Transition Metals; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Petrochemicals**
- **Polymerisation**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Dehydrogenation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Phase Transfer Catalysis;

Stereospecific Catalysis; Transition Metals; Zeolites

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- **C1 Chemistry**
- **Characterisation of Catalysts**
- **Engineering**
- **Fuels**
- **Petroleum**

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- **Fine Chemicals**
- **Specialty Chemicals**

Keywords: Homogeneous Catalysis; Other; Transition Metals

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- **C1 Chemistry**
- **Commodity Chemicals**
- **Specialty Chemicals**

Keywords: Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Noble Metals; Transition Metals

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■ **Catalyst Synthesis**

■ **Fine Chemicals**

■ **Specialty Chemicals**

Keywords: Homogeneous Catalysis;
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■ **Commodity Chemicals**

■ **Petrochemicals**

Keywords: Acid Catalysis; Base Catalysis;
 Hydrogenation; Zeolites

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■ **Characterisation of Catalysts**

■ **Fine Chemicals**

Keywords: Acid Catalysis; Aromatics; Oxidation;
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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Energy**

■ **Fuels**

■ **Light Hydrocarbons**

Keywords: Alkali and Alkaline Earth Metals;
 Base Catalysis; Dehydrogenation;
 Hydrogenation; Other; Oxidation; Oxides;
 Reforming; Transition Metals

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■ **C1 Chemistry**

■ **Characterisation of Catalysts**

■ **Coal**

■ **Energy**

■ **Engineering**

■ **Environment**

■ **Fuels**

■ **Petroleum**

■ **Petrochemicals**

Keywords: H₂ Production; Homogeneous
 Hydrogenation; Hydrogenation; Semiconductors;
 Sulphur Removal; Zeolites

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■ **Characterisation of Catalysts**

■ **Environment**

■ **Petrochemicals**

Keywords: Alkali and Alkaline Earth Metals;
 Base Catalysis; Bimetallic (or Multimetallic)
 Catalysts; Noble Metals; Photocatalysis;
 Reforming; Semiconductors; Transition Metals;
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- Catalyst Synthesis
- Characterisation of Catalysts
- Polymerisation

Keywords: Homogeneous Catalysis; Oxides; Stereospecific Catalysis; Transition Metals; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Polymerisation

Keywords: Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Oxidation; Stereospecific Catalysis; Transition Metals

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Commodity Chemicals
- Energy
- Engineering
- Environment
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Ceramic; Cracking; Dehydrogenation; H₂ Production; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids;

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- Biocatalysis
- Catalyst Synthesis
- Fine Chemicals

Keywords: Homogeneous Catalysis; Oxidation; Transition Metals

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- Catalyst Synthesis
- Commodity Chemicals
- Fine Chemicals

Keywords: Bimetallic (or Multimetallic) Catalysts; Homogeneous Catalysis; Transition Metals

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- Catalyst Synthesis
- Petrochemicals

Keywords: Oxidation; Oxides; Semiconductors; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Theoretical**

Keywords: Acid Catalysis; Base Catalysis; Oxidation; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition Metals; Zeolites

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■ **Engineering**

■ **Environment**

Keywords: Hydrogenation; Oxidation; Photocatalysis; VOC

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■ **Characterisation of Catalysts**

Keywords: Alkali and Alkaline Earth Metals; Automotive Exhaust; Hydrogenation; Isomerisation; Noble Metals; Stereospecific Catalysis

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■ **Environment**

■ **Fine Chemicals**

Keywords: Acid Catalysis; Oxidation; Pillared Clays and Microporous Solids; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Base Catalysis; Hydrogenation; Phase Transfer Catalysis; Transition Metals

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Automotive Exhaust; Oxidation; Oxides; Phase Transfer Catalysis

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Acid Catalysis; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Cracking;

Diesel Exhaust; Hydrogenation; Isomerisation;
Noble Metals; Reforming; Sulphur Removal;
Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Light Hydrocarbons
- Petrochemicals

Keywords: Acid Catalysis; Aromatics;
Dehydrogenation; Hydrogenation; Isomerisation;
Pillared Clays and Microporous Solids; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Polymerisation

Keywords: Bimetallic (or Multimetallic)
Catalysts; Homogeneous Catalysis;
Stereospecific Catalysis; Transition Metals

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- C1 Chemistry
- Energy
- Engineering
- Environment
- Fuels
- Light Hydrocarbons
- Petrochemicals

Keywords: H₂ Production; Oxidation; Oxides;
VOC; Zeolites

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- Characterisation of Catalysts
- Environment

Keywords: Automotive Exhaust; Bimetallic (or
Multimetallic) Catalysts; Diesel Exhaust; Noble
Metals

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- Environment
- Fuels

Keywords: Ceramic; Oxidation; Oxides

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- Biocatalysis
- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Light Hydrocarbons
- Specialty Chemicals

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Base Catalysis; Ceramic;
Dehydrogenation; H₂ Production; Hydrogenation;
Isomerisation; Noble Metals; Oxidation; Oxides;
Pillared Clays and Microporous Solids;

Stereospecific Catalysis; Transition Metals;
Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Light Hydrocarbons
- Other
- Theoretical

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- C1 Chemistry
- Characterisation of Catalysts
- Fuels
- Light Hydrocarbons
- Petrochemicals

Keywords: Bimetallic (or Multimetallic)
Catalysts; Dehydrogenation; H₂ Production;
Hydrogenation; Noble Metals; Oxidation;
Reforming

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- Catalyst Synthesis
- Characterisation of Catalysts

- Coal
- Energy
- Environment
- Fuels

Keywords: Bimetallic (or Multimetallic)
Catalysts; Hydrogenation; Isomerisation;
Reforming; Sulfides; Sulphur Removal; Transition
Metals

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- Catalyst Synthesis
- Energy
- Environment
- Fine Chemicals
- Petrochemicals

Keywords: Ceramic; Hydrogenation; Noble
Metals; Oxidation; Photocatalysis; Pillared Clays
and Microporous Solids; Stereospecific
Catalysis; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals

Keywords: Acid Catalysis; Aromatics; Bimetallic
(or Multimetallic) Catalysts; Ceramic; Oxidation;
Pillared Clays and Microporous Solids; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Energy
- Environment
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Specialty Chemicals
- Other

Keywords: Acid Catalysis; Base Catalysis; Ceramic; Dehydrogenation; Hydrogenation; Isomerisation; Other; Oxidation; Oxides; Photocatalysis; Pillared Clays and Microporous Solids; SCR; VOC

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- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Energy
- Engineering
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Theoretical

Keywords: Acid Catalysis; Automotive Exhaust; Ceramic; Cracking; Dehydrogenation; Diesel Exhaust; Hydrogenation; Oxidation; Oxides; Pillared Clays and Microporous Solids; Semiconductors; Stereospecific Catalysis; Sulfides; Sulphur Removal; Transition Metals; VOC; Zeolites

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- Energy
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- Environment

Keywords: Oxidation; Semiconductors

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals

Keywords: Acid Catalysis; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Ceramic; Diesel Exhaust; Noble Metals; Oxides; Pillared Clays and Microporous Solids; Zeolites

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Keywords: Acid Catalysis; Homogeneous Catalysis; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Engineering
- Environment
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Theoretical

Keywords: Acid Catalysis; Aromatics; Bimetallic (or Multimetallic) Catalysts; Cracking; Homogeneous Catalysis; Noble Metals; Oxidation; Pillared Clays and Microporous Solids; Reforming; Transition Metals; VOC; Zeolites

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- C1 Chemistry
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- Characterisation of Catalysts
- Light Hydrocarbons
- Petrochemicals
- Polymerisation

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- Catalyst Synthesis
- Environment
- Fine Chemicals
- Petroleum
- Specialty Chemicals

Keywords: Acid Catalysis; Automotive Exhaust; Diesel Exhaust; Oxidation; SCR

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- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Fine Chemicals
- Light Hydrocarbons
- Specialty Chemicals

Keywords: Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Photocatalysis

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- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Environment
- Fuels
- Petroleum

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; Isomerisation; Noble Metals; Sulphur Removal; Transition Metals; Zeolites

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■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Specialty Chemicals**

Keywords: Bimetallic (or Multimetallic) Catalysts
Dehydrogenation; Hydrogenation; Noble Metals;
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■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Aromatics; Base Catalysis;
Cracking; Dehydrogenation; Hydrogenation;
Isomerisation; Noble Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Engineering**

■ **Environment**

■ **Fine Chemicals**

Keywords: Base Catalysis; Hydrogenation;
Noble Metals; Oxidation; Oxides; Pillared Clays
and Microporous Solids; Sulphur Removal;
Transition Metals; VOC

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fuels**

■ **Petroleum**

Keywords: Acid Catalysis; Ceramic; Noble
Metals; Oxides; Pillared Clays and Microporous
Solids; Sulphur Removal; VOC; Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Engineering**

■ **Environment**

■ **Fine Chemicals**

■ **Light Hydrocarbons**

■ **Petrochemicals**

Keywords: Acid Catalysis; Dehydrogenation;
Hydrogenation; Noble Metals; Oxidation; Oxides;
Pillared Clays and Microporous Solids; Sulphur
Removal; Transition Metals

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■ **C1 Chemistry**

■ **Characterisation of Catalysts**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Bimetallic (or Multimetallic)
Catalysts; Dehydrogenation; Hydrogenation;
Isomerisation; Noble Metals; Reforming; Sulfides;
Transition Metals; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Aromatics; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Noble Metals; Oxidation; Oxides

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Cracking; Dehydrogenation; H₂ Production; Homogeneous Catalysis; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition Metals

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- Biocatalysis
- Fine Chemicals
- Specialty Chemicals

Keywords: Stereospecific Catalysis

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■ Energy

Keywords: Oxidation

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- Catalyst Synthesis
- Petrochemicals
- Theoretical

Keywords: Acid Catalysis; Pillared Clays and Microporous Solids; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Fine Chemicals
- Specialty Chemicals

Keywords: Bimetallic (or Multimetallic) Catalysts; Carboxylation; Dehydrogenation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Noble Metals; Other

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Environment

Keywords: Automotive Exhaust;
Dehydrogenation; Hydrogenation; Noble Metals;
Oxides; SCR; Transition Metals; Zeolites

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- Catalyst Synthesis
- Fine Chemicals
- Specialty Chemicals

Keywords: Homogeneous Catalysis;
Stereospecific Catalysis

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals

Keywords: Acid Catalysis; Homogeneous
Catalysis; Homogeneous Hydrogenation;
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- C1 Chemistry
- Catalyst Synthesis
- Engineering
- Environment
- Light Hydrocarbons
- Petrochemicals
- Specialty Chemicals

Keywords: Cracking; Dehydrogenation;
Oxidation; Oxides; Transition Metals; Zeolites

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- Characterisation of Catalysts

Keywords: Base Catalysis; Oxides; Zeolites

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- Catalyst Synthesis
- Fine Chemicals
- Petrochemicals

Keywords: Acid Catalysis; Oxidation; Zeolites

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- Engineering
- Fine Chemicals

Keywords: Hydrogenation; Noble Metals;
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■ **Environment**■ **Fine Chemicals**

Keywords: Homogeneous Catalysis;
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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Commodity Chemicals**■ **Light Hydrocarbons**■ **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline
 Earth Metals; Base Catalysis; Bimetallic (or
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■ **C1 Chemistry**■ **Energy**■ **Engineering**■ **Light Hydrocarbons**

Keywords: H₂ Production; Sulphur Removal;
 Zeolites

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■ **Catalyst Synthesis**■ **Energy**■ **Fine Chemicals**

Keywords: Acid Catalysis; H₂ Production; Noble
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■ **C1 Chemistry**■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Energy**■ **Environment**■ **Fuels**■ **Petrochemicals**■ **Theoretical**

Keywords: Acid Catalysis; Base Catalysis;
 Bimetallic (or Multimetallic) Catalysts;
 Dehydrogenation; H₂ Production; Oxidation;
 Oxides; Photocatalysis; Pillared Clays and
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■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Automotive Exhaust; SCR; VOC;
Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

■ **Specialty Chemicals**

■ **Theoretical**

Keywords: Acid Catalysis; Base Catalysis;
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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Petroleum**

Keywords: Acid Catalysis; Base Catalysis;
Bimetallic (or Multimetallc) Catalysts; Ceramic;
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Transition Metals; Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Energy**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Acid Catalysis; Aromatics; Cracking;
Dehydrogenation; Isomerisation; Oxidation;
Pillared Clays and Microporous Solids;
Reforming; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Commodity Chemicals**

■ **Engineering**

■ **Environment**

■ **Fine Chemicals**

■ **Light Hydrocarbons**

■ **Petrochemicals**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Base Catalysis; Dehydrogenation;
Homogeneous Catalysis; Oxidation

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

- **Fine Chemicals**
- **Light Hydrocarbons**
- **Petrochemicals**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Cracking; Homogeneous Catalysis; Isomerisation; Pillared Clays and Microporous Solids; Transition Metals; Zeolites

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- **Catalyst Synthesis**
- **Fine Chemicals**
- **Fuels**
- **Light Hydrocarbons**
- **Petrochemicals**

Keywords: Acid Catalysis; Homogeneous Catalysis; Isomerisation; Noble Metals; Transition Metals; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Coal**
- **Energy**
- **Fuels**
- **Light Hydrocarbons**
- **Petroleum**
- **Petrochemicals**

Keywords: Acid Catalysis; Bimetallic (or Multimetallic) Catalysts; Hydrogenation; Isomerisation; Noble Metals; SCR; Transition Metals

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Energy**
- **Environment**
- **Light Hydrocarbons**
- **Petroleum**
- **Petrochemicals**

Keywords: Acid Catalysis; Aromatics; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Ceramic; Cracking; Dehydrogenation; Diesel Exhaust; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Reforming; SCR; Semiconductors; VOC; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Commodity Chemicals**
- **Fine Chemicals**
- **Polymerisation**

Keywords: Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Noble Metals; Oxidation; Transition Metals

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- **Characterisation of Catalysts**

- Other
- Theoretical

Keywords: Transition Metals

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- Biocatalysis

Keywords: Acid Catalysis; Base Catalysis;
Homogeneous Catalysis

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- Catalyst Synthesis
- Characterisation of Catalysts
- Engineering
- Light Hydrocarbons
- Petrochemicals

Keywords: Acid Catalysis; Aromatics;
Isomerisation; Oxidation; Oxides; Zeolites

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- Characterisation of Catalysts

Keywords: Automotive Exhaust; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Light Hydrocarbons

Keywords: Automotive Exhaust; Diesel Exhaust;
Oxidation; Oxides

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- Fine Chemicals

Keywords: Photocatalysis

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- Catalyst Synthesis
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Keywords: Bimetallic (or Multimetallic)
Catalysts; Homogeneous Catalysis; Noble
Metals; Phase Transfer Catalysis; Transition
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- C1 Chemistry
- Characterisation of Catalysts
- Energy
- Environment
- Fuels

Keywords: Dehydrogenation; H₂ Production;
Homogeneous Hydrogenation; Hydrogenation;
Noble Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Petrochemicals

Keywords: Bimetallic (or Multimetallic)
Catalysts; Noble Metals; Transition Metals

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- Characterisation of Catalysts

Keywords: H₂ Production; Transition Metals;
Zeolites

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- Fine Chemicals

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Aromatics; Base Catalysis;
Homogeneous Catalysis; Oxidation; Oxides;
Photocatalysis; Pillared Clays and Microporous
Solids; Stereospecific Catalysis; Transition
Metals

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- C1 Chemistry
- Catalyst Synthesis

Keywords: Noble Metals; Transition Metals

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Environment
- Fine Chemicals
- Fuels
- Light Hydrocarbons

Keywords: Automotive Exhaust; Bimetallic (or
Multimetallic) Catalysts; Hydrogenation; Noble
Metals; Oxidation; Reforming; Stereospecific
Catalysis

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■ **Catalyst Synthesis**

Keywords: Bimetallic (or Multimetallic)
Catalysts; Homogeneous Catalysis;
Homogeneous Hydrogenation; Noble Metals;
Transition Metals

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Energy**

■ **Fine Chemicals**

■ **Fuels**

■ **Light Hydrocarbons**

Keywords: Acid Catalysis; Aromatics;
Automotive Exhaust; Bimetallic (or Multimetallic)
Catalysts; Ceramic; Dehydrogenation; H₂
Production; Homogeneous Catalysis;
Homogeneous Hydrogenation; Hydrogenation;
Isomerisation; Noble Metals; Oxidation; Oxides;
Pillared Clays and Microporous Solids; Stereo-
specific Catalysis; Transition Metals; Zeolites

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■ **Engineering**

■ **Environment**

Keywords: Automotive Exhaust; Diesel Exhaust;
Zeolites

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■ **C1 Chemistry**

■ **Fuels**

■ **Petroleum**

Keywords: Aromatics; Automotive Exhaust;
Bimetallic (or Multimetallic) Catalysts; Cracking;
Diesel Exhaust; Hydrogenation; Noble Metals;
Sulfides; Sulphur Removal; Transition Metals;
VOC

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■ **C1 Chemistry**

■ **Petroleum**

Keywords: Bimetallic (or Multimetallic)
Catalysts; Homogeneous Catalysis; Noble
Metals; Sulfides; Sulphur Removal

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■ **Characterisation of Catalysts**

■ **Light Hydrocarbons**

■ **Theoretical**

Keywords: Ceramic; Oxidation; Oxides;
Semiconductors

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**

Keywords: Acid Catalysis; Bimetallic (or Multimetallic) Catalysts; Noble Metals; Oxidation; Transition Metals

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- **Characterisation of Catalysts**
- **Energy**
- **Engineering**
- **Environment**

Keywords: Oxidation; Photocatalysis; SCR; Semiconductors; VOC

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- **Biocatalysis**
- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Commodity Chemicals**
- **Environment**
- **Fine Chemicals**
- **Light Hydrocarbons**

Keywords: Aromatics; Oxidation; Oxides; Pillared Clays and Microporous Solids; Transition Metals; Zeolites

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- **Characterisation of Catalysts**
- **Energy**
- **Engineering**
- **Fuels**
- **Petroleum**
- **Petrochemicals**

Keywords: Ceramic; H₂ Production; Hydrogenation; Pillared Clays and Microporous Solids; Sulphur Removal

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Energy**
- **Environment**
- **Fine Chemicals**
- **Petrochemicals**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Automotive Exhaust; Ceramic; Diesel Exhaust; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; VOC; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Fine Chemicals**
- **Petrochemicals**

Keywords: Acid Catalysis; Oxidation; Oxides;

Pillared Clays and Microporous Solids

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■ **C1 Chemistry**■ **Characterisation of Catalysts**■ **Environment**■ **Fine Chemicals**■ **Petrochemicals**■ **Polymerisation**■ **Specialty Chemicals**

Keywords: Acid Catalysis; Aromatics; Bimetallic (or Multimetallic) Catalysts; Cracking; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Reforming; Stereospecific Catalysis; Transition Metals; Zeolites

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■ **Characterisation of Catalysts**■ **Energy**■ **Environment**

Keywords: Automotive Exhaust; Oxidation; Photocatalysis; Stereospecific Catalysis; VOC; Zeolites

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■ **C1 Chemistry**■ **Characterisation of Catalysts**■ **Fuels**■ **Light Hydrocarbons**■ **Petrochemicals**■ **Other**

Keywords: Dehydrogenation; H₂ Production; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Reforming; Transition Metals

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■ **Characterisation of Catalysts**■ **Engineering**■ **Fine Chemicals**

Keywords: Automotive Exhaust; Hydrogenation; Zeolites

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Petroleum**

Keywords: Acid Catalysis; Base Catalysis; Cracking

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Environment**

Keywords: Acid Catalysis; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Noble Metals; Oxides; Photocatalysis; SCR

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■ **C1 Chemistry**

■ **Characterisation of Catalysts**

■ **Energy**

Keywords: Alkali and Alkaline Earth Metals; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; H₂ Production; Oxidation; Oxides

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

Keywords: Ceramic; Pillared Clays and Microporous Solids; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Commodity Chemicals**

■ **Fine Chemicals**

■ **Petrochemicals**

Keywords: Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Noble Metals; Oxidation; Oxides

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■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Automotive Exhaust; Diesel Exhaust; Noble Metals

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Acid Catalysis; Automotive Exhaust; Ceramic; Diesel Exhaust; Oxides; Photocatalysis; Pillared Clays and Microporous Solids; Sulphur Removal; Transition Metals; VOC; Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Theoretical**

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Oxidation; Oxides; Phase Transfer Catalysis; Pillared Clays and Microporous Solids; Transition Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Fine Chemicals

Keywords: Acid Catalysis; Base Catalysis; Cracking; Isomerisation; Pillared Clays and Microporous Solids

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- C1 Chemistry
- Characterisation of Catalysts
- Energy
- Environment

Keywords: Dehydrogenation; H₂ Production; Hydrogenation; Noble Metals; Photocatalysis

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- Biocatalysis
- Environment
- Specialty Chemicals

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- Catalyst Synthesis
- Characterisation of Catalysts

Keywords: Acid Catalysis; Isomerisation;

Pillared Clays and Microporous Solids; Zeolites

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- Environment
- Theoretical

Keywords: Automotive Exhaust; Oxides; Transition Metals

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Fine Chemicals

Keywords: Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Homogeneous Catalysis; Homogeneous Hydrogenation; Isomerisation; Noble Metals; Stereospecific Catalysis

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- Characterisation of Catalysts
- Coal
- Environment

Keywords: Bimetallic (or Multimetallic) Catalysts; Hydrogenation; Noble Metals; Transition Metals; Zeolites

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- **C1 Chemistry**
- **Commodity Chemicals**
- **Fine Chemicals**
- **Petrochemicals**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Base Catalysis;
Homogeneous Catalysis; Phase Transfer
Catalysis; Pillared Clays and Microporous Solids

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Commodity Chemicals**
- **Engineering**
- **Environment**
- **Fine Chemicals**
- **Fuels**
- **Light Hydrocarbons**
- **Petrochemicals**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Automotive Exhaust;
Bimetallic (or Multimetallic) Catalysts; Ceramic;
Dehydrogenation; Diesel Exhaust; H₂
Production; Hydrogenation; Isomerisation; Noble
Metals; Oxidation; Oxides; Reforming; Transition
Metals; VOC

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■ **Engineering**

■ **Environment**

Keywords: Aromatics; Bimetallic (or
Multimetallic) Catalysts; Hydrogenation; Noble
Metals; Oxidation; Oxides; Transition Metals

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

Keywords: Acid Catalysis; Pillared Clays and
Microporous Solids

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■ **Engineering**

■ **Fine Chemicals**

Keywords: Hydrogenation; Other; Stereospecific
Catalysis

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■ **Energy**

■ **Engineering**

■ **Environment**

■ **Fuels**

Keywords: Ceramic; H₂ Production; Noble
Metals; Reforming; VOC

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- C1 Chemistry
- Characterisation of Catalysts
- Energy
- Fine Chemicals
- Fuels
- Petrochemicals
- Polymerisation

Keywords: Acid Catalysis; Bimetallic (or Multimetallic) Catalysts; Cracking; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Reforming; Transition Metals; Zeolites

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- Commodity Chemicals
- Fine Chemicals

Keywords: Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; H₂ Production; Hydrogenation; Oxidation; Oxides

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- Characterisation of Catalysts
- Theoretical

Keywords: Acid Catalysis; Base Catalysis; Oxides

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- Biocatalysis
- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Energy
- Environment

Keywords: Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Noble Metals; Transition Metals

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- Energy
- Environment

Keywords: Photocatalysis; Semiconductors

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- Catalyst Synthesis
- Characterisation of Catalysts
- Engineering
- Environment
- Fine Chemicals
- Petrochemicals
- Specialty Chemicals
- Theoretical

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Diesel Exhaust; Hydrogenation; Noble Metals; Oxidation; Oxides; VOC

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■ **Environment**■ **Fine Chemicals**

Keywords: Automotive Exhaust; Hydrogenation;
Noble Metals; Oxidation

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Energy**■ **Engineering**■ **Fine Chemicals**■ **Fuels**■ **Light Hydrocarbons**■ **Petroleum**■ **Petrochemicals**

Keywords: Acid Catalysis; Aromatics;
Automotive Exhaust; Bimetallic (or Multimetallic)
Catalysts; Cracking; Dehydrogenation; Diesel
Exhaust; H₂ Production; Homogeneous
Catalysis; Isomerisation; Oxidation; Oxides;
Pillared Clays and Microporous Solids;
Reforming; Sulfides; Sulphur Removal; Transition
Metals; Zeolites

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■ **Catalyst Synthesis**■ **Environment**■ **Fine Chemicals**■ **Specialty Chemicals**

Keywords: Acid Catalysis; Base Catalysis;
Bimetallic (or Multimetallic) Catalysts;
Dehydrogenation; Homogeneous Catalysis;
Homogeneous Hydrogenation; Hydrogenation;
Oxidation; Oxides; Stereospecific Catalysis;
Transition Metals

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Environment**■ **Fine Chemicals**■ **Specialty Chemicals**

Keywords: Bimetallic (or Multimetallic)
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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Fine Chemicals**■ **Specialty Chemicals**■ **Theoretical**

Keywords: Automotive Exhaust; Carboxylation;
Diesel Exhaust; Homogeneous Catalysis;
Homogeneous Hydrogenation; Hydrogenation;
Noble Metals; Oxidation; Stereospecific
Catalysis; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Environment

Keywords: Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Diesel Exhaust; Noble Metals; Oxidation; Oxides; SCR; VOC; Zeolites

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- Catalyst Synthesis
- Fine Chemicals

Keywords: Homogeneous Catalysis; Homogeneous Hydrogenation; Noble Metals; Other

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Fuels
- Light Hydrocarbons

Keywords: Alkali and Alkaline Earth Metals; Ceramic; Dehydrogenation; H₂ Production; Hydrogenation; Noble Metals; Oxidation; Oxides; Reforming; Semiconductors; Transition Metals

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- Coal
- Energy
- Environment
- Fuels

Keywords: Aromatics; Cracking; H₂ Production; Pillared Clays and Microporous Solids; Sulphur Removal

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- Catalyst Synthesis
- Fine Chemicals

Keywords: Ceramic; Pillared Clays and Microporous Solids; Zeolites

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Keywords: Stereospecific Catalysis

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- Engineering
- Environment
- Light Hydrocarbons

Keywords: Automotive Exhaust; Diesel Exhaust; Oxidation

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- Biocatalysis
- Engineering
- Environment

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- Catalyst Synthesis
- Characterisation of Catalysts
- Petroleum
- Petrochemicals

Keywords: Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Reforming; Sulphur Removal; Transition Metals

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- Biocatalysis
- Characterisation of Catalysts
- Commodity Chemicals

- Energy
- Fine Chemicals
- Petroleum
- Petrochemicals

Keywords: Alkali and Alkaline Earth Metals; Automotive Exhaust; Diesel Exhaust; Noble Metals; Oxidation; Phase Transfer Catalysis

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- Characterisation of Catalysts
- Engineering
- Theoretical

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- Characterisation of Catalysts
- Engineering
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Theoretical

Keywords: Acid Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Isomerisation; Pillared Clays and Microporous Solids; Sulfides; Transition Metals; Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

Keywords: Bimetallic (or Multimetallic)

Catalysts; Noble Metals; Transition Metals

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Coal**

■ **Fine Chemicals**

■ **Fuels**

■ **Theoretical**

Keywords: Acid Catalysis; Base Catalysis;

Oxidation; Reforming; Sulphur Removal; Zeolites

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■ **Fine Chemicals**

Keywords: Acid Catalysis; Oxidation; Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Commodity Chemicals**

■ **Fine Chemicals**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

Keywords: Acid Catalysis; Aromatics;

Automotive Exhaust; Bimetallic (or Multimetallic)

Catalysts; Carboxylation; Hydrogenation;

Isomerisation; Oxidation; Oxides; Reforming;

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■ **Biocatalysis**

■ **C1 Chemistry**

■ **Characterisation of Catalysts**

■ **Light Hydrocarbons**

Keywords: Automotive Exhaust; Bimetallic (or

Multimetallic) Catalysts; Transition Metals

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Petroleum**

Keywords: Acid Catalysis; Automotive Exhaust;

Cracking; Pillared Clays and Microporous Solids;

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Coal**
- **Commodity Chemicals**
- **Energy**
- **Environment**
- **Fine Chemicals**
- **Fuels**
- **Petroleum**
- **Petrochemicals**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Automotive Exhaust; Cracking; Dehydrogenation; Diesel Exhaust; Isomerisation; Oxidation; Pillared Clays and Microporous Solids; Reforming; SCR; Stereospecific Catalysis; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Energy**
- **Engineering**
- **Environment**
- **Fine Chemicals**
- **Fuels**
- **Petrochemicals**

Keywords: Acid Catalysis; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Ceramic; Cracking; Diesel Exhaust; Oxidation; Phase Transfer Catalysis; Photocatalysis; Pillared Clays and Microporous Solids; Reforming; Semiconductors; Stereospecific Catalysis; VOC; Zeolites

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- **C1 Chemistry**
- **Characterisation of Catalysts**

Keywords: Bimetallic (or Multimetallic) Catalysts; Noble Metals; Reforming; Zeolites

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**
- **Light Hydrocarbons**
- **Petroleum**
- **Petrochemicals**

Keywords: Acid Catalysis; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; H₂ Production; Isomerisation; Noble Metals; Reforming; Transition Metals; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Fine Chemicals**
- **Fuels**
- **Light Hydrocarbons**

Keywords: Acid Catalysis; Base Catalysis; Cracking; Dehydrogenation; Hydrogenation; Isomerisation; Pillared Clays and Microporous Solids; Reforming; Stereospecific Catalysis; Zeolites

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■ **Commodity Chemicals**■ **Fine Chemicals**■ **Petrochemicals**

Keywords: Acid Catalysis; Homogeneous Catalysis; Noble Metals; Oxidation; Phase Transfer Catalysis; Zeolites

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Energy**■ **Environment**■ **Fine Chemicals**■ **Specialty Chemicals**

Keywords: Aromatics; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Noble Metals; Phase Transfer Catalysis; Stereospecific Catalysis; Transition Metals

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■ **Catalyst Synthesis**■ **Specialty Chemicals**

Keywords: Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Oxidation; Stereospecific Catalysis; Transition Metals

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Light Hydrocarbons**

Keywords: Base Catalysis; Oxidation; Oxides; Photocatalysis

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**

Keywords: Ceramic; Oxidation; Oxides; Transition Metals

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■ **Biocatalysis**■ **Environment**■ **Fine Chemicals**■ **Specialty Chemicals**■ **Theoretical**

Keywords: Homogeneous Catalysis; Oxidation; Phase Transfer Catalysis; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition Metals

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Energy
- Environment
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petrochemicals

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; Diesel Exhaust; H₂ Production; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Reforming; Transition Metals; VOC; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Cracking; Dehydrogenation; H₂ Production; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Reforming; Stereospecific Catalysis; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Engineering

Keywords: Ceramic; Zeolites

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- Catalyst Synthesis
- Environment

Keywords: Automotive Exhaust; Ceramic; Diesel Exhaust; Oxidation; Oxides; VOC

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- Catalyst Synthesis
- Characterisation of Catalysts
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Cracking; Isomerisation; Pillared Clays and Microporous Solids; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**
- **Fuels**
- **Light Hydrocarbons**

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Hydrogenation; Isomerisation; Noble Metals; Reforming; Transition Metals

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- **C1 Chemistry**
- **Characterisation of Catalysts**
- **Environment**

Keywords: Bimetallic (or Multimetallic) Catalysts

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Energy**
- **Fine Chemicals**
- **Light Hydrocarbons**

Keywords: Acid Catalysis; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Noble Metals; Reforming; SCR; Transition Metals; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**

Keywords: Automotive Exhaust; Dehydrogenation; Hydrogenation; Oxidation; Semiconductors

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- **C1 Chemistry**
- **Energy**
- **Engineering**
- **Environment**

Keywords: Automotive Exhaust; H2 Production; SCR; Sulphur Removal; VOC

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Environment**
- **Fine Chemicals**
- **Specialty Chemicals**

Keywords: Bimetallic (or Multimetallic) Catalysts; Homogeneous Catalysis; Homogeneous Hydrogenation; Noble Metals; Stereospecific Catalysis

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Fuels
- Light Hydrocarbons

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Isomerisation; Oxidation; Oxides; Reforming; Transition Metals

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- C1 Chemistry
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Keywords: Bimetallic (or Multimetallic) Catalysts; Noble Metals; Transition Metals

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- Characterisation of Catalysts

Keywords: Photocatalysis; VOC; Zeolites

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- Characterisation of Catalysts
- Light Hydrocarbons
- Theoretical

Keywords: Oxidation; Semiconductors

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- Catalyst Synthesis
- Fuels

Keywords: Pillared Clays and Microporous Solids; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Light Hydrocarbons

Keywords: Acid Catalysis; Automotive Exhaust; Pillared Clays and Microporous Solids; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Engineering
- Environment
- Fuels

Keywords: Automotive Exhaust; Dehydrogenation; H₂ Production; Noble Metals; Oxidation; Photocatalysis; Reforming; SCR; Transition Metals; VOC; Zeolites

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- C1 Chemistry
- Energy
- Engineering
- Environment
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petrochemicals

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Bimetallic (or Multimetallic) Catalysts; Ceramic; Cracking; Dehydrogenation; H₂ Production; Hydrogenation; Noble Metals; Oxidation; Oxides; Reforming; VOC; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Energy
- Engineering
- Environment
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petrochemicals
- Polymerisation
- Specialty Chemicals

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; H₂ Production; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; SCR; Stereospecific Catalysis; Sulfides; Sulphur Removal; Transition

Metals; VOC; Zeolites

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- Biocatalysis
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- Environment
- Fine Chemicals
- Petrochemicals
- Specialty Chemicals

Keywords: Automotive Exhaust; Dehydrogenation; Diesel Exhaust; Reforming; Semiconductors

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- Catalyst Synthesis
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- Coal
- Environment
- Fine Chemicals
- Fuels
- Petroleum
- Polymerisation

Keywords: Acid Catalysis; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; Diesel Exhaust; Hydrogenation; Oxides; Pillared Clays and Microporous Solids; Reforming; Sulfides; Sulphur Removal; Transition Metals; VOC; Zeolites

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- Catalyst Synthesis
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- Energy
- Fine Chemicals
- Fuels
- Petroleum
- Petrochemicals
- Polymerisation
- Specialty Chemicals

Keywords: Acid Catalysis; Aromatics; Cracking; Dehydrogenation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Oxidation; Phase Transfer Catalysis; Pillared Clays and Microporous Solids; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Petrochemicals
- Other

Keywords: Dehydrogenation; Oxidation; Oxides

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- Catalyst Synthesis
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- Environment
- Fine Chemicals

Keywords: Acid Catalysis; Aromatics; Base Catalysis; Cracking; Isomerisation; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Zeolites

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- Catalyst Synthesis
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Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Noble Metals; Oxides; Sulfides; Transition Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Fine Chemicals
- Light Hydrocarbons

Keywords: Pillared Clays and Microporous Solids; Zeolites

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- Catalyst Synthesis
- Fine Chemicals
- Specialty Chemicals
- Other

Keywords: Homogeneous Catalysis; Homogeneous Hydrogenation; Isomerisation; Stereospecific Catalysis; Transition Metals

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■ **Biocatalysis**

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■ **Catalyst Synthesis**

■ **Energy**

Keywords: Alkali and Alkaline Earth Metals;
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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Light Hydrocarbons**

Keywords: Automotive Exhaust; Bimetallic (or
 Multimetallic) Catalysts; Diesel Exhaust; Noble
 Metals; Oxides; Pillared Clays and Microporous
 Solids; SCR; Transition Metals; VOC; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Energy**

■ **Environment**

■ **Fuels**

■ **Theoretical**

Keywords: Automotive Exhaust; Ceramic;
 Cracking; Diesel Exhaust; Noble Metals;
 Oxidation; Oxides; Photocatalysis;
 Semiconductors; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Other**

Keywords: Acid Catalysis; Base Catalysis;
 Ceramic; Oxidation; Semiconductors

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■ **Fine Chemicals**

■ **Specialty Chemicals**

■ **Other**

Keywords: Homogeneous Catalysis;
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 Stereospecific Catalysis; Transition Metals

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Polymerisation**

■ **Theoretical**

Keywords: Bimetallic (or Multimetallic) Cata-
 lysts; Homogeneous Catalysis; Homogeneous
 Hydrogenation; Isomerisation; Noble Metals;
 Stereospecific Catalysis; Transition Metals

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Fuels
- Petrochemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Aromatics;
Dehydrogenation; H₂ Production; Homogeneous
Catalysis; Hydrogenation; Noble Metals; Pillared
Clays and Microporous Solids; Sulphur Removal;
Zeolites

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- Characterisation of Catalysts
- Engineering

Keywords: Other; Pillared Clays and
Microporous Solids; Zeolites

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- Catalyst Synthesis
- Coal
- Fuels
- Petroleum

Keywords: Aromatics; Bimetallic (or
Multimetallic) Catalysts; Hydrogenation; Sulfides;
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- Characterisation of Catalysts
- Theoretical

Keywords: Oxides; Pillared Clays and
Microporous Solids; Transition Metals; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Aromatics; Cracking;
Dehydrogenation; H₂ Production; Isomerisation;
Noble Metals; Pillared Clays and Microporous
Solids; Reforming; Zeolites

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- Energy
- Engineering
- Fine Chemicals
- Specialty Chemicals

Keywords: Phase Transfer Catalysis;
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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Petrochemicals

Keywords: Oxidation; Oxides; Photocatalysis; Semiconductors; Transition Metals; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Automotive Exhaust; Cracking; Diesel Exhaust; Isomerisation; Pillared Clays and Microporous Solids; Sulphur Removal; Zeolites

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- Fine Chemicals
- Petrochemicals
- Specialty Chemicals

Keywords: Other; Pillared Clays and

Microporous Solids; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Energy
- Light Hydrocarbons

Keywords: Dehydrogenation; H₂ Production; Oxidation

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- Catalyst Synthesis
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- Fine Chemicals
- Specialty Chemicals

Keywords: Aromatics; Oxidation; Oxides; Transition Metals

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Energy
- Environment
- Fine Chemicals

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petrochemicals**

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Cracking; Diesel Exhaust; H₂ Production; Hydrogenation; Isomerisation; Noble Metals; Other; Reforming; Transition Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Engineering**

■ **Environment**

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Keywords: Acid Catalysis; Oxidation; Transition Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Bimetallic (or Multimetallic) Catalysts; Reforming

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

Keywords: Acid Catalysis; Ceramic; Oxides

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Engineering**

■ **Environment**

■ **Fine Chemicals**

■ **Specialty Chemicals**

Keywords: Alkali and Alkaline Earth Metals; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Hydrogenation; Noble Metals; Oxides; Photocatalysis

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■ **Biocatalysis**

■ **Fine Chemicals**

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■ **Characterisation of Catalysts**

■ **Coal**

■ **Energy**

■ **Petroleum**

Keywords: Hydrogenation; Oxidation; Sulfides; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Light Hydrocarbons**

Keywords: Bimetallic (or Multimetallic)
Catalysts; Hydrogenation; Noble Metals;
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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Energy**

■ **Environment**

■ **Light Hydrocarbons**

■ **Petrochemicals**

■ **Other**

Keywords: Aromatics; Automotive Exhaust;
Bimetallic (or Multimetallic) Catalysts; Ceramic;
Dehydrogenation; H₂ Production; Hydrogenation;
Noble Metals; Other; Oxidation; Oxides;
Transition Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Base Catalysis; Bimetallic (or
Multimetallic) Catalysts; Dehydrogenation;
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■ **Fine Chemicals**

■ **Light Hydrocarbons**

Keywords: Hydrogenation; Noble Metals

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■ **Catalyst Synthesis**

■ **Environment**

Keywords: Automotive Exhaust

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Fine Chemicals**
- **Specialty Chemicals**

Keywords: Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Noble Metals; Stereospecific Catalysis

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- **C1 Chemistry**
- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Light Hydrocarbons**
- **Petrochemicals**

Keywords: Acid Catalysis; Bimetallic (or Multimetallic) Catalysts; Cracking; Hydrogenation; Isomerisation

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Commodity Chemicals**
- **Fine Chemicals**
- **Petroleum**
- **Petrochemicals**

Keywords: Acid Catalysis; Aromatics; Bimetallic (or Multimetallic) Catalysts; Cracking; Hydrogenation; Isomerisation; Pillared Clays and Microporous Solids; Reforming; Zeolites

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- **Fine Chemicals**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Carboxylation; Oxidation; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Sulfides; Zeolites

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- **Characterisation of Catalysts**

Keywords: Acid Catalysis; Noble Metals; Oxides

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Light Hydrocarbons**

Keywords: Acid Catalysis; Aromatics; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Hydrogenation; Isomerisation; Noble Metals; Reforming; Transition Metals; Zeolites

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**

Keywords: Acid Catalysis; Automotive Exhaust; Dehydrogenation; Oxidation; Oxides; Pillared Clays and Microporous Solids; Semiconductors;

Transition Metals; VOC; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Other
- Theoretical

Keywords: Bimetallic (or Multimetallic)
Catalysts; Homogeneous Catalysis; Oxidation;
Phase Transfer Catalysis; Stereospecific
Catalysis; Transition Metals

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- Characterisation of Catalysts
- Fine Chemicals
- Petrochemicals

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Aromatics; Isomerisation;
Oxidation; Oxides; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy

- Engineering
- Fuels
- Petroleum
- Petrochemicals

Keywords: Automotive Exhaust; Bimetallic (or
Multimetallic) Catalysts; H₂ Production; Noble
Metals; Zeolites

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- C1 Chemistry
- Environment
- Light Hydrocarbons

Keywords: Automotive Exhaust; Hydrogenation;
Noble Metals; Oxidation; Photocatalysis;
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- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Commodity Chemicals
- Energy
- Environment
- Fine Chemicals
- Fuels
- Petroleum
- Petrochemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Aromatics;
Carboxylation; Hydrogenation; Isomerisation;
Noble Metals; Sulfides; Sulphur Removal;
Transition Metals; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Engineering
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Hydrogenation; Isomerisation; Noble Metals; Oxides; Pillared Clays and Microporous Solids; Transition Metals

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- Fine Chemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Noble Metals; Other; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Transition Metals; Zeolites

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- Catalyst Synthesis

■ Fine Chemicals

Keywords: Carboxylation; Homogeneous Catalysis; Homogeneous Hydrogenation; Oxidation; Transition Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Light Hydrocarbons

Keywords: Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Noble Metals; Oxidation; Oxides

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Petrochemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Dehydrogenation; Oxidation; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts

Keywords: Bimetallic (or Multimetallic) Catalysts

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Energy**■ **Environment**

Keywords: Hydrogenation; Isomerisation; Noble Metals; Oxides; Stereospecific Catalysis; Transition Metals

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■ **Characterisation of Catalysts**■ **Environment**■ **Fuels**

Keywords: Oxidation; Semiconductors

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■ **C1 Chemistry**■ **Catalyst Synthesis**■ **Environment**■ **Light Hydrocarbons**

Keywords: Acid Catalysis; Automotive Exhaust; Oxidation; Oxides

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■ **Fine Chemicals**

Keywords: Dehydrogenation; Hydrogenation; Stereospecific Catalysis

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■ **Characterisation of Catalysts**■ **Light Hydrocarbons**■ **Polymerisation**

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts

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■ **Biocatalysis**■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Environment**■ **Fine Chemicals**■ **Fuels**■ **Light Hydrocarbons**■ **Petroleum**■ **Petrochemicals**■ **Specialty Chemicals**

Keywords: Acid Catalysis; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Diesel Exhaust; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Reforming; Semiconductors; Stereospecific Catalysis; Sulfides; Sulphur Removal; Transition Metals; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fuels
- Light Hydrocarbons
- Petroleum

Keywords: Acid Catalysis; Base Catalysis;
Cracking; Isomerisation; Oxidation; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Environment
- Fine Chemicals
- Light Hydrocarbons

Keywords: Acid Catalysis; Aromatics; Bimetallic
(or Multimetallic) Catalysts; Ceramic;
Homogeneous Catalysis; Hydrogenation;
Isomerisation; Noble Metals; Oxidation; Oxides;
Phase Transfer Catalysis; SCR; Stereospecific
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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Specialty Chemicals

Keywords: Homogeneous Catalysis;
Homogeneous Hydrogenation; Hydrogenation;
Noble Metals; Other

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- C1 Chemistry
- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Light Hydrocarbons

Keywords: Alkali and Alkaline Earth Metals;
Aromatics; Base Catalysis; Dehydrogenation;
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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Light Hydrocarbons
- Petrochemicals

Keywords: Acid Catalysis; Hydrogenation;
Isomerisation; Noble Metals; Oxides;
Photocatalysis; Transition Metals

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- Catalyst Synthesis
- Characterisation of Catalysts
- Other
- Theoretical

Keywords: Bimetallic (or Multimetallic)
Catalysts; Hydrogenation

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- C1 Chemistry
- Energy
- Light Hydrocarbons
- Petroleum

Keywords: H₂ Production; Hydrogenation; Reforming; Transition Metals

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Environment
- Fine Chemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Aromatics; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Ceramic; Dehydrogenation; Hydrogenation; Oxidation; Oxides; Pillared Clays and Microporous Solids; Semiconductors

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- Catalyst Synthesis
- Characterisation of Catalysts
- Engineering
- Environment

■ Fine Chemicals

■ Fuels

Keywords: Acid Catalysis; Base Catalysis; Dehydrogenation; Hydrogenation; Oxidation; Oxides; Photocatalysis; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Sulfides; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Petroleum
- Theoretical

Keywords: Bimetallic (or Multimetallic) Catalysts; Noble Metals

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- Biocatalysis
- Environment
- Fine Chemicals
- Petrochemicals

Keywords: Homogeneous Catalysis; Oxidation; Phase Transfer Catalysis; Stereospecific Catalysis

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- C1 Chemistry
- Catalyst Synthesis
- Coal
- Energy
- Environment

Keywords: H₂ Production; Photocatalysis;
Pillared Clays and Microporous Solids;
Semiconductors; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Fuels
- Petroleum

Keywords: Acid Catalysis; Cracking;
Isomerisation; Oxidation; Pillared Clays and
Microporous Solids; Reforming; Stereospecific
Catalysis; Zeolites

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- Engineering
- Environment
- Fine Chemicals
- Light Hydrocarbons
- Specialty Chemicals

Keywords: Hydrogenation; Noble Metals; Phase
Transfer Catalysis; VOC

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Light Hydrocarbons

Keywords: Alkali and Alkaline Earth Metals;
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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Environment
- Fuels

Keywords: Base Catalysis; Bimetallic (or
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Metals; Oxides; Transition Metals; Zeolites

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- Characterisation of Catalysts
- Engineering
- Light Hydrocarbons

- Petroleum
- Petrochemicals
- Polymerisation
- Theoretical

Keywords: Acid Catalysis; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; H₂ Production; Hydrogenation; SCR

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- Catalyst Synthesis
- Characterisation of Catalysts
- Petrochemicals
- Polymerisation
- Specialty Chemicals

Keywords: Homogeneous Catalysis; Isomerisation; Other; Oxidation; Stereospecific Catalysis; Transition Metals

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Light Hydrocarbons
- Petrochemicals
- Specialty Chemicals

Keywords: Bimetallic (or Multimetallic) Catalysts; Carboxylation; H₂ Production; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Noble Metals; Phase Transfer Catalysis; Stereospecific Catalysis; Sulfides; Transition Metals

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- Catalyst Synthesis
- Characterisation of Catalysts

Keywords: Dehydrogenation; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Noble Metals

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- C1 Chemistry
- Fine Chemicals
- Polymerisation
- Specialty Chemicals

Keywords: Homogeneous Catalysis; Homogeneous Hydrogenation

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- Characterisation of Catalysts
- Environment
- Fine Chemicals
- Light Hydrocarbons
- Petrochemicals

Keywords: Acid Catalysis; Automotive Exhaust; Base Catalysis; Cracking; Diesel Exhaust; Hydrogenation; Isomerisation; Oxidation; Oxides; Pillared Clays and Microporous Solids; Reforming; Zeolites

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■ **Commodity Chemicals**
■ **Fine Chemicals**

Keywords: Oxidation; Zeolites

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■ **Catalyst Synthesis**
■ **Engineering**
■ **Fine Chemicals**

Keywords: Hydrogenation

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■ **C1 Chemistry**
■ **Catalyst Synthesis**
■ **Characterisation of Catalysts**
■ **Fine Chemicals**
■ **Light Hydrocarbons**
■ **Petrochemicals**
■ **Theoretical**

Keywords: Automotive Exhaust;
Dehydrogenation; Homogeneous Catalysis;
Oxidation; Oxides; Semiconductors; Sulfides;
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■ **Catalyst Synthesis**
■ **Characterisation of Catalysts**
■ **Theoretical**

Keywords: Acid Catalysis; Automotive Exhaust;
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■ **Engineering**
■ **Fine Chemicals**

Keywords: Acid Catalysis; Carboxylation;
Homogeneous Catalysis; Homogeneous
Hydrogenation; Hydrogenation; Isomerisation;
Noble Metals; Oxidation; Phase Transfer
Catalysis; Stereospecific Catalysis

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■ **Characterisation of Catalysts**
■ **Coal**
■ **Energy**
■ **Fuels**
■ **Petroleum**

Keywords: Acid Catalysis; Cracking;
Hydrogenation; Oxides; Sulfides; Sulphur
Removal; Transition Metals; Zeolites

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■ **Catalyst Synthesis**

- Characterisation of Catalysts
- Environment
- Fuels
- Petroleum

Keywords: Automotive Exhaust; Ceramic; Diesel Exhaust; SCR; Sulfides; Sulphur Removal; Transition Metals; VOC

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Environment
- Light Hydrocarbons

Keywords: Automotive Exhaust; Ceramic; Noble Metals; Oxidation; Oxides; VOC

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- Characterisation of Catalysts
- Light Hydrocarbons
- Petrochemicals

Keywords: Acid Catalysis; Aromatics; Dehydrogenation; Hydrogenation; Sulfides

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- Catalyst Synthesis
- Characterisation of Catalysts

- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Dehydrogenation; Diesel Exhaust; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Oxidation; Pillared Clays and Microporous Solids; Reforming; Sulphur Removal; Zeolites

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- Fine Chemicals
- Specialty Chemicals
- Other

Keywords: Homogeneous Catalysis; Oxidation; Photocatalysis; Stereospecific Catalysis

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- Catalyst Synthesis
- Characterisation of Catalysts
- Engineering
- Environment
- Petrochemicals

Keywords: Automotive Exhaust; Diesel Exhaust; Hydrogenation; Oxides; Reforming; Transition Metals; VOC; Zeolites

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■ **Specialty Chemicals**

Keywords: Acid Catalysis; Bimetallic (or Multimetallic) Catalysts; Homogeneous Catalysis; Pillared Clays and Microporous Solids; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; H₂ Production; Homogeneous Catalysis; Hydrogenation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Sulfides; Transition Metals; VOC; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

Keywords: H₂ Production; Oxidation; Photocatalysis; Pillared Clays and Microporous Solids; Stereospecific Catalysis; Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Light Hydrocarbons**

■ **Petrochemicals**

Keywords: Acid Catalysis; Aromatics; Cracking; Isomerisation; Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Petrochemicals**

Keywords: Acid Catalysis; Aromatics; Isomerisation; Pillared Clays and Microporous Solids; Zeolites

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■ **Characterisation of Catalysts**

■ **Petrochemicals**

Keywords: Acid Catalysis; Oxidation

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■ **Catalyst Synthesis**

■ **Energy**

■ **Environment**

■ **Theoretical**

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Ceramic; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Semiconductors; Transition Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Hydrogenation; Oxides; Transition Metals

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Commodity Chemicals**

■ **Engineering**

■ **Environment**

■ **Fine Chemicals**

■ **Fuels**

■ **Petrochemicals**

Keywords: Acid Catalysis; Cracking; Hydrogenation; Noble Metals; Oxidation; Pillared Clays and Microporous Solids; Transition Metals

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fuels**

Keywords: Aromatics; Bimetallic (or Multimetallic) Catalysts; Diesel Exhaust; Sulfides; Sulphur Removal; Transition Metals

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■ **Characterisation of Catalysts**

■ **Petroleum**

Keywords: Zeolites

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■ **C1 Chemistry**

■ **Catalyst Synthesis**

■ **Engineering**

■ **Environment**

■ **Fuels**

■ **Petrochemicals**

Keywords: Bimetallic (or Multimetallic)

Catalysts; Oxidation; Oxides; Transition Metals;
VOC

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Theoretical

Keywords: Bimetallic (or Multimetallic) Catalysts;
Noble Metals; Oxidation; Oxides; Stereospecific
Catalysis;

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- Catalyst Synthesis
- Characterisation of Catalysts
- Environment
- Fine Chemicals

Keywords: Acid Catalysis; Base Catalysis;
Hydrogenation; Oxidation; Oxides

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- Catalyst Synthesis
- Characterisation of Catalysts
- Energy
- Engineering
- Environment
- Polymerisation

■ Other

■ Theoretical

Keywords: H₂ Production; Noble Metals; Other;
Oxidation; Oxides; Semiconductors; Transition
Metals; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Light Hydrocarbons
- Petrochemicals
- Polymerisation
- Theoretical

Keywords: Acid Catalysis; Aromatics; Base
Catalysis; Bimetallic (or Multimetallic) Catalysts;
Cracking; Homogeneous Catalysis;
Hydrogenation; Isomerisation; Oxidation; Oxides;
Stereospecific Catalysis; Transition Metals;
Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Polymerisation

Keywords: Bimetallic (or Multimetallic)
Catalysts; Ceramic; Homogeneous Catalysis;
Isomerisation; Oxides; Transition Metals

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- **Characterisation of Catalysts**
- **Engineering**
- **Environment**

Keywords: Oxidation; VOC

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**
- **Light Hydrocarbons**

Keywords: Automotive Exhaust; Diesel Exhaust;
Oxidation; Oxides; Transition Metals

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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Environment**
- **Fuels**
- **Light Hydrocarbons**
- **Petroleum**
- **Petrochemicals**

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Automotive Exhaust; Bimetallic (or
Multimetallic) Catalysts; Cracking;
Dehydrogenation; Diesel Exhaust;
Hydrogenation; Isomerisation; Noble Metals;
Oxides; Pillared Clays and Microporous Solids;
Reforming; SCR; Sulfides; Sulphur Removal;
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- **Catalyst Synthesis**
- **Characterisation of Catalysts**
- **Commodity Chemicals**
- **Fine Chemicals**
- **Fuels**
- **Petrochemicals**
- **Specialty Chemicals**

Keywords: Acid Catalysis; Aromatics; Bimetallic
(or Multimetallic) Catalysts; Dehydrogenation;
Hydrogenation; Isomerisation; Noble Metals;
Oxides; Semiconductors; VOC; Zeolites

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- **C1 Chemistry**
- **Fine Chemicals**

Keywords: Homogeneous Catalysis; Noble
Metals

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- **Characterisation of Catalysts**

Keywords: Acid Catalysis; Pillared Clays and
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- Biocatalysis
- Fine Chemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Homogeneous Catalysis

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- C1 Chemistry
- Catalyst Synthesis
- Commodity Chemicals
- Specialty Chemicals

Keywords: Acid Catalysis; Homogeneous Catalysis; Homogeneous Hydrogenation; Oxidation

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- Biocatalysis
- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petrochemicals
- Specialty Chemicals
- Theoretical

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Ceramic; Cracking;

Dehydrogenation; H₂ Production; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Photocatalysis; Pillared Clays and Microporous Solids; Reforming; Semiconductors; Sulfides; Sulphur Removal; Transition Metals; VOC; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals
- Energy
- Engineering
- Environment
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Specialty Chemicals
- Other

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Cracking; Dehydrogenation; H₂ Production; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Reforming; SCR; Semiconductors; Sulfides; Sulphur Removal; Transition Metals; VOC; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Commodity Chemicals

■ **Light Hydrocarbons**

■ **Specialty Chemicals**

Keywords: Alkali and Alkaline Earth Metals;
Ceramic; Dehydrogenation; Noble Metals;
Oxidation; Oxides; Transition Metals; VOC

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Acid Catalysis; Hydrogenation;
Isomerisation; Noble Metals; Pillared Clays and
Microporous Solids; Transition Metals; Zeolites

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■ **Commodity Chemicals**

■ **Petrochemicals**

■ **Polymerisation**

Keywords: Homogeneous Catalysis;
Stereospecific Catalysis; Transition Metals

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■ **Characterisation of Catalysts**

■ **Environment**

Keywords: Automotive Exhaust; Diesel Exhaust;
Noble Metals; Pillared Clays and Microporous
Solids

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■ **Characterisation of Catalysts**

■ **Environment**

■ **Fine Chemicals**

■ **Polymerisation**

Keywords: Dehydrogenation; Oxidation; Oxides;
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Transition Metals; Zeolites

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■ **Characterisation of Catalysts**

■ **Coal**

■ **Environment**

Keywords: Alkali and Alkaline Earth Metals;
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Metals; Zeolites

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Light Hydrocarbons**

Keywords: Hydrogenation; Noble Metals;
Oxidation; Oxides; Semiconductors;
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Removal; Transition Metals; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Commodity Chemicals
- Energy
- Engineering
- Environment
- Fine Chemicals
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals
- Polymerisation
- Specialty Chemicals

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; H₂ Production; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxides; Phase Transfer Catalysis; Reforming; SCR; Stereospecific Catalysis; Sulfides; Sulphur Removal; Transition Metals; VOC; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Fine Chemicals
- Petroleum
- Petrochemicals
- Specialty Chemicals
- Other

Keywords: Acid Catalysis; Bimetallic (or

Multimetallic) Catalysts; Oxidation; Oxides; Transition Metals

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Keywords: Homogeneous Catalysis; Homogeneous Hydrogenation; Isomerisation; Noble Metals; Stereospecific Catalysis

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- Characterisation of Catalysts

Keywords: Ceramic; Transition Metals

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- Biocatalysis
- Fine Chemicals
- Specialty Chemicals

Keywords: Phase Transfer Catalysis; Stereospecific Catalysis

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■ **Characterisation of Catalysts**

■ **Fine Chemicals**

Keywords: Oxidation; Oxides; Zeolites

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■ **Environment**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Base Catalysis;
Oxides

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Engineering**

■ **Fine Chemicals**

■ **Petrochemicals**

■ **Specialty Chemicals**

Keywords: Bimetallic (or Multimetallic)
Catalysts; Carboxylation; Homogeneous
Catalysis; Homogeneous Hydrogenation;
Hydrogenation; Noble Metals; Photocatalysis;
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Transition Metals

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■ **Characterisation of Catalysts**

■ **Energy**

■ **Environment**

■ **Fine Chemicals**

■ **Polymerisation**

■ **Specialty Chemicals**

Keywords: Automotive Exhaust; Bimetallic (or
Multimetallic) Catalysts; Diesel Exhaust;
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Catalysis; Sulfides; Sulphur Removal; VOC;
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■ **Characterisation of Catalysts**

■ **Coal**

■ **Energy**

■ **Environment**

■ **Fuels**

Keywords: Alkali and Alkaline Earth Metals;
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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Petrochemicals**

Keywords: Acid Catalysis; Base Catalysis;
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■ **Catalyst Synthesis**■ **Environment**■ **Fine Chemicals****Keywords:** Acid Catalysis; Automotive Exhaust; Diesel Exhaust; Oxidation; Oxides; Pillared Clays and Microporous Solids**X****Xie Jinhai**, Mr.

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Fine Chemicals**■ **Petrochemicals****Keywords:** Acid Catalysis; Aromatics; Base Catalysis; Isomerisation; Pillared Clays and Microporous Solids; Transition Metals; Zeolites**Xiong Guo Xing**, Professor

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■ **C1 Chemistry**■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Environment**■ **Light Hydrocarbons**■ **Other****Keywords:** Acid Catalysis; Alkali and Alkaline Earth Metals; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Ceramic; Dehydrogenation; H₂ Production; Hydrogenation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Transition Metals; Zeolites**Xiong YiGang**, Dr.

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■ **Catalyst Synthesis**■ **Characterisation of Catalysts**■ **Engineering**■ **Environment**■ **Fuels**■ **Light Hydrocarbons**■ **Petroleum**■ **Petrochemicals****Keywords:** Aromatics; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Dehydrogenation; Diesel Exhaust; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Transition Metals**Xu Jijun**, Dr.

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■ **C1 Chemistry**■ **Coal**■ **Energy**■ **Environment**■ **Fuels****Keywords:** Alkali and Alkaline Earth Metals; Automotive Exhaust; Bimetallic (or Multimetallic)

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■ **Characterisation of Catalysts**

■ **Energy**

Keywords: Oxides; Transition Metals

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■ **Catalyst Synthesis**

■ **Characterisation of Catalysts**

■ **Fine Chemicals**

■ **Light Hydrocarbons**

■ **Petrochemicals**

Keywords: Acid Catalysis; Aromatics; Dehydrogenation; Hydrogenation; Isomerisation; Oxidation; Oxides; VOC

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■ **C1 Chemistry**

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■ **Characterisation of Catalysts**

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■ **Energy**

■ **Engineering**

■ **Environment**

■ **Fine Chemicals**

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■ **Petroleum**

■ **Petrochemicals**

■ **Polymerisation**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Automotive Exhaust; Bimetallic (or Multimetallic) Catalysts; Ceramic; Cracking; Dehydrogenation; Diesel Exhaust; H₂ Production; Homogeneous Catalysis; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Pillared Clays and Microporous Solids; Reforming; Zeolites

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■ **Biocatalysis**

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■ **Fine Chemicals**

■ **Fuels**

■ **Light Hydrocarbons**

■ **Petroleum**

■ **Petrochemicals**

■ **Polymerisation**

■ **Specialty Chemicals**

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Ceramic; Cracking; Dehydrogenation; Diesel Exhaust; H₂ Production; Homogeneous Catalysis; Homogeneous Hydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides;

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Reforming; Semiconductors; Sulphur Removal;
Transition Metals; Zeolites

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■ Catalyst Synthesis

Keywords: Sulfides; Zeolites

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■ Catalyst Synthesis

■ Fine Chemicals

Keywords: Base Catalysis; Oxidation; Zeolites

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■ Catalyst Synthesis

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■ Light Hydrocarbons

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Keywords: Automotive Exhaust; Bimetallic (or

Multimetallic) Catalysts; Cracking; Diesel
Exhaust; Isomerisation; Pillared Clays and
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■ Catalyst Synthesis

■ Characterisation of Catalysts

■ Fuels

Keywords: Hydrogenation; Sulfides

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■ Catalyst Synthesis

■ Characterisation of Catalysts

■ Fine Chemicals

■ Specialty Chemicals

Keywords: Homogeneous Catalysis;
Hydrogenation; Oxidation; Transition Metals

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■ Characterisation of Catalysts

■ Theoretical

Keywords: Acid Catalysis; Alkali and Alkaline
Earth Metals; Isomerisation; Oxidation; Oxides;
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- Catalyst Synthesis
- Characterisation of Catalysts
- Fuels
- Light Hydrocarbons
- Petroleum
- Petrochemicals

Keywords: Acid Catalysis; Aromatics; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; Hydrogenation; Isomerisation; Oxides; Sulfides; Sulphur Removal; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
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Keywords: Acid Catalysis; Aromatics; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Cracking; Dehydrogenation; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Phase Transfer Catalysis; Photocatalysis; Pillared Clays and Microporous Solids; Reforming; Transition Metals; VOC; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
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- Petroleum
- Petrochemicals
- Theoretical

Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Aromatics; Automotive Exhaust; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Dehydrogenation; H₂ Production; Homogeneous Catalysis; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Reforming; Sulfides; Transition Metals; Zeolites

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- Biocatalysis
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- Fine Chemicals
- Specialty Chemicals
- Theoretical

Keywords: Acid Catalysis; Automotive Exhaust; Base Catalysis; Carboxylation; Ceramic; Cracking; Dehydrogenation; Homogeneous Catalysis; Hydrogenation; Oxidation; Oxides; Stereospecific Catalysis; Zeolites

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- Catalyst Synthesis
- Characterisation of Catalysts
- Coal
- Energy
- Engineering
- Environment
- Fuels

Keywords: Automotive Exhaust; Transition Metals; VOC; Zeolites

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- C1 Chemistry
- Catalyst Synthesis
- Characterisation of Catalysts
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- Fine Chemicals
- Fuels
- Light Hydrocarbons
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Keywords: Acid Catalysis; Alkali and Alkaline Earth Metals; Base Catalysis; Bimetallic (or Multimetallic) Catalysts; Carboxylation; Ceramic; Dehydrogenation; H₂ Production; Hydrogenation; Isomerisation; Noble Metals; Oxidation; Oxides; Phase Transfer Catalysis; Pillared Clays and Microporous Solids; Sulfides; Sulphur Removal; Transition Metals; Zeolites

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- Catalyst Synthesis

■ Engineering

■ Environment

■ Fuels

Keywords: Alkali and Alkaline Earth Metals; Bimetallic (or Multimetallic) Catalysts; Ceramic; Noble Metals; Oxidation; Oxides

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Algeria

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Nibou Djamel, Dr.

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Azerbaijan

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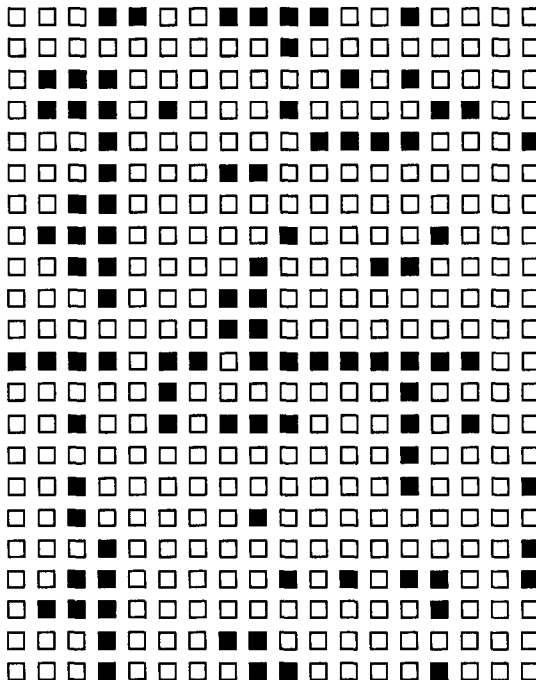
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Monteiro Jose L. F., Professor

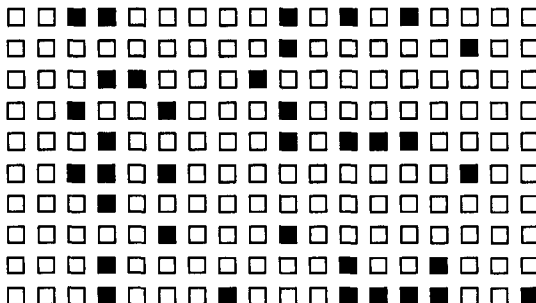
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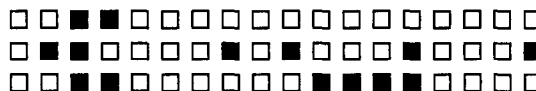
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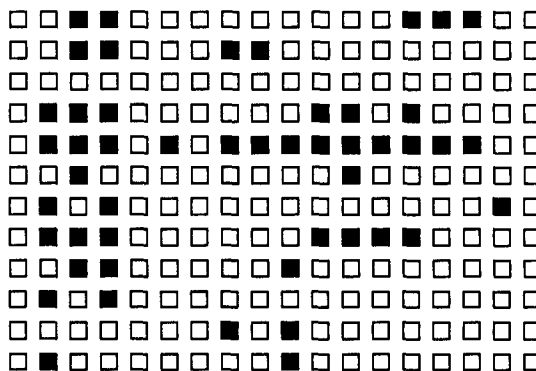
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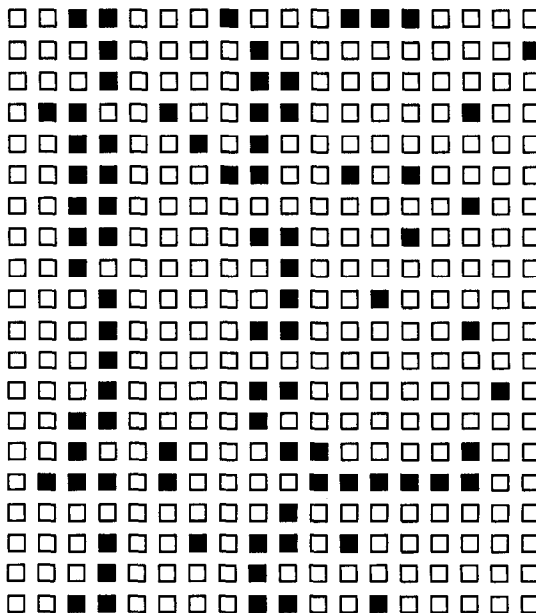
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Polymerisation
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Germany

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Specialty Chemicals
Other
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Germany (cont.)

Lox Egbert S. J., Dr., Ing.
Martens Jürgen, Professor, Dr.
Martin Andreas, Dr.
Muhler Martin, Dr.
Neuer Peter F., Mr.
Nie Zhiqui, Ms.
Ousmanov Farid J., Dipl. Eng
Potthoff Edith, Ms.
Prescher Günter, Dr.
Reschetilowski Wladimir, Professor, Dr.
Roessner Frank, Professor
Salzer Reiner, Professor, Dr.
Schaefer Guenter G. W., Dr.
Scheve Jürgen J., Dr.
Schlueter Hans-Juergen, Dr.
Schmidt Thomas, Dr.
Staiger Martin, Mr.
Thiele Georg F., Dr. - Ing
Turek Thomas, Dr.

A 20x20 grid of squares, some filled black and some white, representing a noisy image of the letter 'A'. The grid is composed of 400 squares in total. The letter 'A' is formed by black squares, while the background is white squares. The 'A' is centered and has a width of approximately 5 squares and a height of approximately 10 squares. The noise is represented by black squares scattered throughout the white background.

Greece

Goula Maria A., Dr.
Kiparissides Zina, Mrs.
Papayannakos Nikos, Professor
Poulios Ioannis, Dr.
Samolada Maria, Dr.

Hungary

Bélafi-Bakó Katalin, Ms.
Bényei Attila C., Dr.
Göbblös Sándor, Dr.
Gubicza László, Dr.
Guczi László, Professor, Dr.
Schay Zoltán, Dr.
Solymosi Frigyes, Professor
Szabó Sándor, Dr.

India

Ashtekar Sunil, Mr.
Badamali Sushanta
Bandgar B. P., Dr.
Bandyopadhyay Ashis R., Dr.

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Polymerisation
Specialty Chemicals
Other
Themed

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Petrochemicals
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Specialty Chemicals
Other
Theoretical

India (cont.)

Shaker Chandra S., Mr.
 Sivasanker Subramanian, Dr.
 Sreenivasa Rao G., Dr.
 Srinivas N., Mr.
 Srinivas Thirumala S., Dr.
 Swamy C. S., Professor, Dr.
 Tembe Gopal L., Dr.
 Tuli D. K., Dr.
 Ulagappan N., Dr.
 Unnikrishnan S., Dr.
 Vattikonda Venkat Rao, Dr.
 Vishwanathan Venkataraman, Dr.
 Wali Anil, Dr.
 Yuvaraj S., Mr.

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Iran

Bagherzadeh Ebrahim, Dr.
 Gopal Fereydoon, Dr.
 Kaykhali Massoud, Dr.

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Ireland

Clarke John K. A., Professor
 O'Donoghue Eilish, Dr.
 Smith Michael R., Mr.

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Israel

Amer Ibrahim, Dr.
 Herskowitz Mordechai, Professor
 Landau Miron V., Dr.
 Michman Michael, Professor
 Steinberg Menachem, Professor

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Italy

Baldacci Aldo, Dr.
 Beltrame Paolo, Professor
 Bianchi Mario, Professor
 Boara Giulio
 Boccuzzi Flora, Professor
 Busca Guido, Professor
 Canu Paolo, Dr.
 Cavenaghi Carlo, Dr.
 Cenini Sergio, Professor

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Strukul Giorgio, Professor
Testa Romano, Dr.
Trovarelli Alessandro, Dr.
Zecca Marco, Dr.
Zecchina Adriano, Professor

Aika Ken-Ichi, Professor
Fukita Akiko, Ms.
Goto Shigeo, Dr.
Iwasaki Masao, Dr.
Kaneda Kiyotomi, Professor
Keikichi Fujikawa, Professor
Kuroda Kazuyuki, Professor
Matsukata Masahiko, Dr.
Mizutani Tadashi, Dr.
Nagase Shin-ichi, Mr.
Nakajima Hitoshi, Dr.
Nakajima Tsuyoshi, Professor
Niwa Miki, Professor
Nozoye Hisakazu, Professor, Dr.
Ohyama Seiichi, Mr.
Onaka Makoto, Professor
Orita Hideo, Dr.
Rao Poladi R.H.P., Dr.
Reddy Satya Narayana K., Dr.
Shibatani Takeji, Dr.
Shimada Hiromichi, Dr.
Sugiyama Shigeru, Dr.
Suzuki Takashi, Dr.
Tagaya Hideyuki, Dr.
Tatematsu Shin, Mr.
Ushikubo Takashi, Dr.
Wakabayashi Fumitaka, Mr.
Watanabe Yoshihide Y., Mr.
Xu Jijun, Dr.
Yagasaki Eriko, Dr.

Golodov Valentin A., Professor
Sembaev Dauzen Ch., Professor
Zakarina Nelly A., Professor

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Korea

Kim Hongseok, Professor

Lee Young K., Dr.

Moon Sang H., Professor, Dr.

Nam In-Sik, Professor, Dr.

Suh Dong Jin, Dr.

Woo Seong I., Professor

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Latvia

Leite Ludmila, Dr.

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Malaysia

Yarmo Mohd Ambar, Dr.

Yarmo Mohd Ambar B., Dr.

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Mexico

Bosch P., Dr.

Fetter Geolar, Dr.

Garciafigueroa Emma, Ms.

Llanos Maria Elena, Dr.

Montoya Ascencion J., Dr.

Navarrete Juan, Dr.

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New Zealand

Cooney Ralph P., Professor

Idriss Hicham, Dr.

Lensink Cornelis, Dr.

Milestone Neil B., Dr.

O'Connor Charmian J., Professor

Parker Linda M., Dr.

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Nigeria

Odebunmi Ezekiel O., Dr.

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Norway

Anthonsen Thorleif, Professor, Dr.

Blekkan Edd A., Dr.

Gigstad Ingrid, Ms.

Holmen Anders A. H., Professor

Stöcker Michael, Dr.

Unneberg Erik, Dr.

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P.R. China

An LiDun, Professor
 Cao Dianxue, Dr.
 Chen Songying, Professor
 Cheng Soofin, Professor, Dr.
 Deng JingFa, Professor
 Fu Yi Lu, Professor
 Gao Zhixian, Dr.
 Li RongSheng, Professor
 Lin Pei Yan, Professor
 Liu Zhao Tie, Professor
 Lu GongXuan, Dr.
 Miao Qing, Dr.
 Qiu Jie Shan, Professor, Dr.
 Wu Qin, Professor
 Wu Yue, Professor
 Xiong Guo Xing, Professor
 Yan Zhi Guang, Professor
 Zhang JiYan, Professor
 Zhong Bing, Professor

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Pakistan

Qureshi N. R., Mr.

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Poland

Fiedorow Ryszard R. F., Professor, Dr.
 Grzywnowicz Krzysztof J., Dr.
 Jablonski Janusz J. M., Dr.
 Kotarba Andrzej, Dr.
 Kurek Stefan S., Dr.
 Machocki Andrzej, Dr.
 Marciniec Bogdan, Professor
 Mista Włodzimierz, Dr.
 Pielaszek Jerzy, Dr.
 Rodakiewicz-Nowak Janina W., Dr.
 Ryczkowski Janusz, Dr.
 Rynkowski Jacek M., Dr.
 Sarbak Zenon, Professor
 Sobczak Jarosław J. M., Dr.
 Stanisław Biniak, Dr.
 Szeja Wiesław M., Professor
 Trawczynski Janusz T., Dr.
 Wasowicz Tomasz J., Dr.

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Portugal

Figueiredo Jose L., Professor

Pires João M., Dr.

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Republic of Korea

Jae Sung Lee, Professor

Sun Hee Choi, Ms.

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Romania

Alifanti Mihai L., Mr.

Angelescu Emilian, Professor, Dr.

Contescu Cristian I., Dr.

Fagarasan Gheorghe, Mr.

Manoiu Dumitru, Professor, Dr.

Maxim Nicolae, Mr.

Popa Vlad T., Dr.

Sandulescu Ioan, Professor

Sasca Viorel, Mr.

Vass Mihail I., Dr.

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Russia

Andreev Vsevolod V., Dr.

Avetisov Alexander K., Dr.

Avetisov Alexander K., Dr.

Belov Gennadii P., Professor

Ilinitich Oleg M., Dr.

Ivanov Alexander V., Mr.

Klabunovskii Evgenii I., Mr.

Kovalchuk Vladimir I., Dr.

Murzin Dmitry Yu, Dr.

Panov Gennady I., Professor

Pogorelov Valentin V., Dr.

Shitova Nina B., Dr.

Smolikov Mikhail D., Dr.

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Saudi Arabia

Abdillahi Mohamed M., Dr.

Aitani Abdullah M., Dr.

Al-Koryshy Abdullah S., Dr.

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Slovenia

Hocevar Stanko, Dr.

Pintar Albin, Dr.

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South Africa

Burton Stephanie G., Dr.
 Coville Neil J., Professor
 Moeller Klaus P., Dr.
 Nicolaides Chris P., Dr.
 O'Connor Cyril T., Professor
 Okafor Victor I., Mr.
 Petrik Leslie, Ms.

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South Korea

Kim Dong Hyun, Professor
 Kim Jae Chang, Professor

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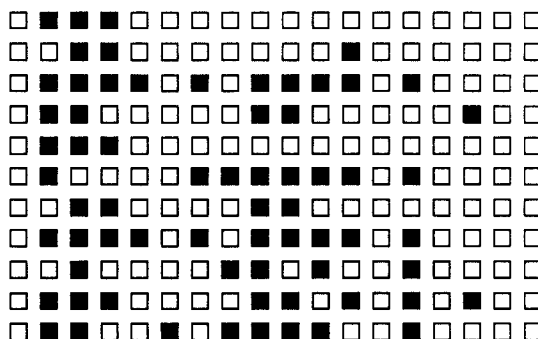
Spain

Ballesteros Antonio, Professor
 Blanco-Delgado Carmen, Professor
 Cabeza Javier A., Professor
 Campos-Martin Jose M., Dr.
 Cazorla-Amoros Diego, Professor
 Corma Avelino, Professor
 Cortés Corberán Vicente, Dr.
 Escalona Platero Estrella, Dr.
 Ferreira-Aparicio Paloma M., Ms.
 Fraile Jose M., Dr.
 Gandia Luis M., Professor
 Garcia-Laureiro Jose Ignacio, Dr.
 Gil Antonio, Professor
 Gomez J. P., Dr.
 Guerrero-Ruiz Antonio, Dr.
 Guil Jose M., Dr.
 Herrero Juana, Dr.
 Homs Narcis, Professor
 Ibarra José V., Dr.
 Lopez-Agudo Antonio, Dr.
 Martinez Maria T., Dr.
 Mayoral-Murillo Jose A., Dr.
 Menendez Miguel, Dr.
 Montes Mario, Professor
 Monzon Antonio, Professor
 Muller Guillermo, Professor
 Oro Luis A., Professor
 Pena Miguel A., Dr.
 Pesquera Carmen, Professor

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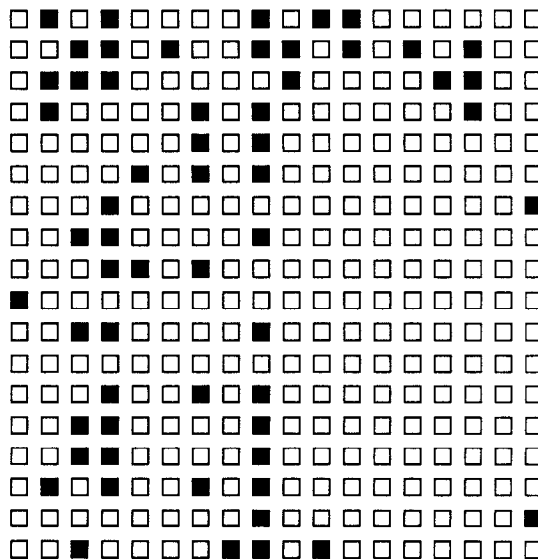
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Ramirez de la Piscina Pilar, Dr.
Rives Vicente, Professor
Rodriguez-Ramos Inmaculada, Dr.
Sainz Daniel, Dr.
Saless Joaquim, Professor
Santamaria Jesus M., Professor
Sastre Enrique, Dr.
Sepúlveda-Escribano Antonio A., Dr.
Serrano David P., Professor
Terroros Pilar, Dr.
van Grieken Rafael, Professor



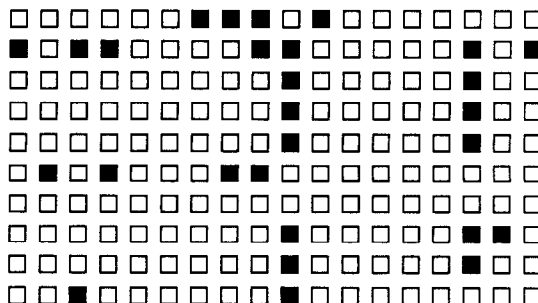
Sweden

Ackelid Ulf, Dr.
Andersson Arne S., Professor
Andersson Carlaxel N., Dr.
Augustsson Ola B., Mr.
Berg Magnus, Mr.
Björkman Eva E., Dr.
Bökman Fredrik, Dr.
Dahl Leif L., Mr.
Holmlid Leif, Professor
Hult Karl, Professor
Jansson Kjell, Dr.
Johansson Magnus E., Mr.
Ljungström Sten, Dr.
Löwendahl Lars O., Dr.
Persson Anders E., Mr.
Petersson Lars G., Professor
Pettersson Lars G. M., Dr.
Zwinkels Marcus F. M., Mr.



Switzerland

Alain Bill
Bader Rolf R., Mr.
Baumeister Peter, Mr.
Blaser Hans-Ulrich, Dr.
Crameri Yvo, Dr.
Frank Brigitta, Ms.
Indolese Adriano F., Dr.
Lohri Bruno, Dr.
Lottenbach Willy, Dr.
Mallat Tamas, Dr.



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Switzerland (cont.)

Mueller Manfred, Dr.
 Pugin Benoît, Dr.
 Scalone Michelangelo, Dr.
 Schmid Rudolf, Dr.
 Siebenhaar Bernd, Dr.
 Siegrist Urs, Mr.
 Spindler Felix, Dr.
 Steiner Heinz, Mr.
 Studer Martin, Dr.
 Thies Hans, Dr.
 Wildberger Manuel D., Mr.

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The Netherlands

Bart J.C.J., Dr.
 Bokhorst Arie A. H., Mr.
 Bosch Hans, Dr., Ir.
 Charpentier J., Dr.
 Creighton Eddy E. J., Mr.
 Edvinsson Rolf K., Dr.
 Ito Eri, Ms.
 Janssen Frans J.J.G., Professor, Dr.
 Kijlstra Sjoerd W. S., Drs.
 Meima Garnt G. R., Dr.
 Oudshoorn Otto L., Mr.
 Ponc Vladimir, Professor, Dr.
 Teuben Jan H., Professor
 van Delft Falco C.M.J.M., Dr.
 van den Oetelaar Leon C. A., Mr.
 Van Langeveld Dick A. D., Dr.
 Werker H. A., Drs.

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Turkey

Duzgören Nilüfer, Mrs.

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UK

Ackermann Lutz, Dr.
 Al-Mayman Sulaiman I. S., Mr.
 Anderson James A., Dr.
 Aukett Paul N., Dr.
 Axon Sean A., Dr.
 Barth Dieter D., Mr.
 Benyahia Farid, Dr.

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UK (cont.)

Smith Keith, Professor
Stirling Diane D., Dr.
Taylor Adrian O., Dr.
Thomson James, Dr.
Walls J. R., Professor
Wells Peter B., Professor
White Colin, Dr.
Whittle David M., Mr.
Wild Mark, Mr.
Winfield John M., Professor
Winterbottom John Michael, Dr.

Ukraine

Kublanovsky Valery S., Professor, Dr.
Sychev Mikhail, Dr.
Velichenko Alexander B., Dr.

USA

Angelici Robert J., Professor
Armor John, Dr.
Aufdembrink Brent, Dr.
Bai XinLai, Dr.
Balkus, Jr. Kenneth J., Professor
Barton David G., Mr.
Barton Derek H. R., Professor
Biscardi Joseph A., Mr.
Borade Ramesh, Dr.
Borry Richard W., Mr.
Bukur Dragomir B., Dr.
Cantrell Rick D., Dr.
Chang Yun Feng, Dr.
Chintawar Prashant S., Mr.
Chokkaram Sivaraj, Dr.
Corcoran Edward W., Dr.
Crabtree Bob R. H., Professor
Csicsery Sigmund M., Dr.
d'Itri Julie L., Professor
Dadyburjor Dady B., Professor
Doll Frederic C.
Drago Russell S., Professor
Duncan Michael T., Professor
Durante Vincent A., Dr.

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Abo Akademi University, Finland

Kalantar Neyestanaki Ahmad, Dr.

Kumar Narendra, Dr.

Mäki-Arvela Päivi E., Dr., Sc.

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Activated Metals & Chemicals, TN, USA

McMahon Steven L., Mr.

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Adam Mickiewicz University, Poland

Fiedorow Ryszard R. F., Professor, Dr.

Sarbak Zenon, Professor

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Air Products and Chemicals, PA, USA

Armor John, Dr.

Aufdembrink Brent, Dr.

Li Hong Xin, Dr.

Marsella John A., Dr.

Parrillo David J., Dr.

Santiesteban José G., Dr.

Waller Francis J., Dr.

Zhang YanPing, Dr.

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Akzo Nobel, TX, USA

Ludvig Maria M., Dr.

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AKZO Nobel Chemicals, Inc., NY, USA

Zhang Conrad Z., Dr.

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Alan E. Comyns & Associates, UK

Comyns Alan E., Dr.

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Allied Signal Environmental Catalysts, Tulsa, USA

Kharas Karl C. C., Dr.

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Altamira Instruments, PA, USA

Kazi Abdul M., Dr.

Marcelin George, Dr.

Migone Rubén A., Dr.

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Biocatalysis	C1 Chemistry	Catalyst Synthesis	Characterisation of Catalysts	Coal	Commodity Chemicals	Energy	Engineering	Environment	Fine Chemicals	Fuels	Light Hydrocarbons	Petroleum	Petrochemicals	Polymerisation	Specialty Chemicals	Other	Theoretical
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Anjou Recherche, France

Luck Francis, Dr.

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ASEC Manufacturing, Oklahoma, USA

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☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
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Solymosi Frigyes, Professor

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Herskowitz Mordechay, Professor

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Biocatalysis
C1 Chemistry
Catalyst Synthesis
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Coal
Commodity Chemicals
Energy
Engineering
Environment
Fine Chemicals
Fuels
Light Hydrocarbons
Petroleum
Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

Boreskov Institute of Catalysis, Russia

Ilinitich Oleg M., Dr.

Panov Gennady I., Professor

Shitova Nina B., Dr.

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BP Research and Engineering, Middlesex, UK

Aukett Paul N., Dr.

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Bradford University, West Yorkshire, UK

Johnson Simon, Mr.

Obaje Jonathan O., Mr.

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Brock University, Ontario, Canada

Miller Jack M., Professor

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Brunel University, Middlesex, UK

Bond Geoffrey C., Professor

Taylor Adrian O., Dr.

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Büro f.Umwelttechnologie, Germany

Scheve Jürgen J., Dr.

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C. N. R / 1st. Biochem. Ezymol., Italy

Raia Carlo A., Dr.

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C.N.R.S., Herault, France

Dutartre Roger D. R., Mr.

Gelbard Georges, Dr.

Moreau Sébastien, Mr.

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C.S.I.C., Spain

Ballesteros Antonio, Professor

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Catalysis Research Unit, University of Cape Town, South Africa

Petrik Leslie, Ms.

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Catalysts B. V., The Netherlands

Charpentier J., Dr.

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Biocatalysis
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Light Hydrocarbons
Petroleum
Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

**Central Res. Inst.for Chem.,
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Hungary**

Szabó Sándor, Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☒ ☐ ☐ ☐ ☒

Göbölös Sándor, Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☐ ☒ ☒ ☐ ☒ ☐ ☐ ☒ ☐

**Central Research Institute of Electric
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Ohyama Seiichi, Mr.

☐ ☒ ☐ ☒ ☐ ☐ ☒ ☐ ☒ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐

**Centre de Developpement des
Materiaux, Algeria**

Nibou Djamel, Dr.

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**Centro de Catálisis, Univ. Industrial
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Giraldo de León Sonia Azucena S., Professor

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐

**Centro de Investigaciones del
Petróleo, Cuba**

Oastro Torres Miguel

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐

**Centro de Investigación y Desarrollo
en Procesos Catalíticos, Buenos
Aires, Argentina**

Baronetti Graciela T., Professor

☐ ☒ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☒ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐

Thomas Horacio J., Dr.

☐ ☒ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☒ ☐ ☒ ☐ ☐ ☐ ☒

**Centro de Investigaciones Del
Petroleo, Cuba**

Lopez Cordero Rafael, Dr.

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐

Villalba Aguad Victor M., Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐

**Ceramic Fuel Cells Ltd., Victoria,
Australia**

Ahmed Khaliq, Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☒ ☒ ☒ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐

**Chalmers University of Technology,
Sweden**

Löwendahl Lars O., Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Biocatalysis
C1 Chemistry
Catalyst Synthesis
Characterisation of Catalysts
Coal
Commodity Chemicals
Energy
Engineering
Environment
Fine Chemicals
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Light Hydrocarbons
Petroleum
Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

**Chem. Proc. Eng. Res. Institute,
Thessaloniki, Greece**

Kiparissides Zina, Mrs.

Samolada Maria, Dr.

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**Chemical Center University of Lund,
Sweden**

Andersson Carlaxel N., Dr.

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**Chemical Process Engineering
Research Institute, Greece**

Goula Maria A., Dr.

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**Chengdu Institute of Organic
Chemistry, CAS, P. R. China**

Liu Zhao Tie, Professor

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**Chimcomplex S. A. Borzesti,
Romania**

Fagarasan Gheorghe, Mr.

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Chimet S.P.A., Italy

Prelazzi Giovanni, Dr.

Cerboni Mario, Ing.

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Chuvash State University, Russia

Andreev Vsevolod V., Dr.

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CIBA-GEIGY AG, Switzerland

Bader Rolf R., Mr.

Baumeister Peter, Mr.

Blaser Hans-Ulrich, Dr.

Indolese Adriano F., Dr.

Lottenbach Willy, Dr.

Mueller Manfred, Dr.

Pugin Benoît, Dr.

Siebenhaar Bernd, Dr.

Siegrist Urs, Mr.

Spindler Felix, Dr.

Steiner Heinz, Mr.

Studer Martin, Dr.

Thies Hans, Dr.

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Biocatalysis
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Light Hydrocarbons
Petroleum
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Specialty Chemicals
Other
Theoretical

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Bressa Sergio P., Mr.

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Claude Bernard University Lyon I, France

Primet Michel, Dr.

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CNRS, France

Coq Bernard, Dr.

Epron Florence, Dr.

Pradier Claire-Marie, Dr.

Thibault-Starzyk Frederic, Dr.

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CNRS, Institut de Chimie, France

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CNRS, Lab. de Catalyse en Chimie Org., URA 350, France

Barrailt Joel, Dr.

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CNRS/ESPCI, France

Maumy Michel, Dr.

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CNRS/University de Reims Champagne Ardenne, France

Muzart Jacques, Dr.

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Comisión Nacional de Energía Atómica, Argentina

Litter Marta I., Dr.

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Competence Center for Catalysis, Sweden

Ljungström Sten, Dr.

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Complutense University, Spain

Serrano David P., Professor

van Grieken Rafael, Professor

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Biocatalysis
C1 Chemistry
Catalyst Synthesis
Characterisation of Catalysts
Coal
Commodity Chemicals
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Engineering
Environment
Fine Chemicals
Fuels
Light Hydrocarbons
Petroleum
Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

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Degussa AG, Germany

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Biocatalysis
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Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

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Mat. Chem., Italy**

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Dow Benelux N.V., The Netherlands

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Biocatalysis
C1 Chemistry
Catalyst Synthesis
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Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

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Hoang-Van Can, Dr.

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Ecole Nationale Supérieure de Chimie, France

Kalck Philippe, Professor

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Ecole Normale Supérieure / SF, Algeria

Fekkar Nadia, Miss

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Edinburgh University, UK

McDougall Gordon S., Dr.

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Eindhoven University of Technology, The Netherlands

van den Oetelaar Leon C. A., Mr.

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Elf Atochem, France

Hecquet Gerard, Mr.

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ENEL Società per Azioni, Italy

Baldacci Aldo, Dr.

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Energy Research Institute, BC, Canada

Miremadi Bijom K., Professor, Dr.

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Energy Research Lab., Energy Technology Branch, Ontario, Canada

Sekhar Chandra M. V., Dr.

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Engelhard S.R.L., Italy

Cavenaghi Carlo, Dr.

Testa Romano, Dr.

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Engler-Bunte-Institute, University of Karlsruhe, Germany

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Biocatalysis
C1 Chemistry
Catalyst Synthesis
Characterisation of Catalysts
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Commodity Chemicals
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Engineering
Environment
Fine Chemicals
Fuels
Light Hydrocarbons
Petroleum
Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

EniChem Istituto G. Donegani, Lazio, Italy

Garbassi Fabio, Dr.
 Giovenco Silvia, Professor
 Lugli Gabriele, Dr.
 Ricci Marco, Dr.

☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐
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Eniricerche SpA, Italy

De Angelis Alberto, Dr.
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Environmental Molecular Sciences Laboratory, Washington, USA

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ES, The Netherlands

Werker H. A., Drs.

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Exxon Chemical Company, USA

Martens Luc R. M., Dr.

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Exxon Chemical Europe Inc., Belgium

Kelpert Olaf P., Dr.
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Exxon Corporate Research, NJ, USA

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F. Hoffmann - La Roche Ltd., Switzerland

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 Lohri Bruno, Dr.
 Scalone Michelangelo, Dr.
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Biocatalysis
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Light Hydrocarbons
Petroleum
Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

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Biocatalysis
C1 Chemistry
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Light Hydrocarbons
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Petrochemicals
Polymerisation
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Other
Theoretical

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**Helsinki University of Technology,
Finland**

Lahtinen Jouko, Dr.

☐ ☒ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐

**Herdillia Chemicals Ltd.,
Maharashtra, India**

Kumbhar Pramod S., Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☒ ☐ ☒ ☐ ☐ ☐ ☒ ☐ ☒ ☐ ☐

**Hungarian Academy of Sciences,
Hungary**

Gubicza László, Dr.

☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Biocatalysis
C1 Chemistry
Catalyst Synthesis
Characterisation of Catalysts
Coal
Commodity Chemicals
Energy
Engineering
Environment
Fine Chemicals
Fuels
Light Hydrocarbons
Petroleum
Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

Huntsman Chemical Company
Australia, Victoria, Australia

Tsai Peter, Dr.

☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☒ ☐ ☐ ☐ ☐

Huntsman Corporation, Texas, USA

Felthouse Timothy R., Dr.

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I. F. P., France

Kolenda Frederic F., Mr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐

I. I. C. T., Andhra Pradesh, India

Rajiah Taduri, Mr.

☒ ☐ ☐ ☒ ☐ ☒ ☒ ☐ ☐ ☐ ☒ ☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐

I.R.C. - C.N.R.S., France

Richard Dominique, Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☒ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐

I.V.I.C. Venezuela Institute for
Scientific Research, D.F., Venezuela

Brito Joaquin L., Professor

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☒ ☐

ICI, Cleveland, UK

Axon Sean A., Dr.

Parker David G., Dr.

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IIT, Madras, India

Swamy C. S., Professor, Dr.

☐ ☒ ☒ ☒ ☐ ☐ ☒ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐

Imperial College, UK

Barth Dieter D., Mr.

Emery Duncan A., Mr.

Metcalfe Ian S., Dr.

Patel Jayesh Pravinbhai, Mr.

☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐

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INCAPE, Argentina

Sedran Ulises A., Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☐ ☒ ☒ ☒ ☒ ☐ ☐ ☐ ☐ ☐

Indian Institute of Chemical
Technology, Andhra Pradesh, India

Bhaskar Thallada, Mr.

Chary komandur V. R., Dr.

Gopal Venu Akula, Mr.

Kishan Gurram, Mr.

Lakshmi Jhansi L., Dr.

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Specialty Chemicals
Other
Theoretical

Indian Institute of Chemical Technology, India (cont.)

Lingaiah Nakka, Mr.
 Murthy Rama, Mr.
 Narayana Venkata K., Mr.
 Prasad Sai P. S., Dr.
 Rao Ramachandra R., Mr.
 Shaker Chandra S., Mr.
 Srinivas N., Mr.
 Srinivas Thirumala S., Dr.
 Vattikonda Venkat Rao, Dr.
 Vishwanathan Venkataraman, Dr.

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Indian Institute of Petroleum, Uttar Pradesh, India

Mehrotra R. P., Mr.
 Prasada Rao Turaga T.S.R., Dr.

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Indian Institute of Technology, Maharashtra, India

Ashtekar Sunil, Mr.
 Badamali Sushanta
 Chakrabarty Dipak K., Professor
 Das Debasish, Dr.
 Gangavarapu Ranga Rao, Dr.
 Kannan Srinivasan, Dr.

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Indian Institute of Technology, Guwahati, Assam, India

Baruah Jubaraj Bikash, Dr.

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Indian Oil Corporation, Haryana, India

Ray Sanjay, Dr.
 Sarin Rakesh, Dr.
 Tuli D. K., Dr.

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Indian Petrochemicals Corp. Ltd., Gujarat, India

Bandyopadhyay Ashis R., Dr.
 Bhat Y. S., Dr.
 Das Jagannath, Dr.
 George Noble, Dr.

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Other
Theoretical

Halgeri Anand B., Dr.
 Jasra Raksh Vir R. V., Dr.
 Marayil Ravindranathan, Dr.
 Pillai Muthukumar S., Dr.
 Rajeshwer Dongara, Dr.
 Sreenivasa Rao G., Dr.
 Unnikrishnan S., Dr.
 Wali Anil, Dr.

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Industrial Research, New Zealand

Lensink Cornelis, Dr.
 Milestone Neil B., Dr.
 Parker Linda M., Dr.

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Inst. of Chem. Process Fundamentals Czech Acad. of Sci., Czech Republic

Schneider Petr, Dr.
 Zdrazil Miroslav, Dr.

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Inst. of Low Temperature & Structure Res. Polich Acad. Sci., Poland

Jablonski Janusz J. M., Dr.
 Mista Włodzimierz, Dr.

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Inst. of Organic Catalysis & Electrochem. Nat. Acad. Sci., Kazakhstan

Golodov Valentin A., Professor
 Zakarina Nelly A., Professor

☐	☒	☐	☒	☐	☐	☐	☒	☒	☒	☐	☒	☐	☐	☐	☐	☐	☐	☐	☒
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Institut de Recherches sur le Catalyse, France

Chopin Agnès, Dr., Ms.
 Martin Guy A., Dr.

☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐
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Institut Francais du Petrole, France

Alario Fabio, Dr.
 Rouleau Loic, Dr.

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Theoretical

**Institut für Angewandte Chemie
Berlin-Adlershof e.V., Germany**

Martin Andreas, Dr.

☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐

**Institut für Anorganische Chemie der
Universität München, Germany**

Boehm Hans-Peter H. P., Professor, Dr.

☐ ☒ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

**Institut für Chemische
Verfahrenstechnik, Germany**

Turek Thomas, Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐

Institute, Ji Lin Province, P.R. China

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☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

**Institute for Physical Chemistry,
Austria**

Jentys Andreas, Dr.

Vinek Hannelore, Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☒ ☒ ☐ ☒ ☒ ☐ ☐ ☐ ☒

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Institute of Catalysis, Bulgaria

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**Institute of Catalysis and
Petroleumchemistry, CSIC, Spain**

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☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☒ ☐ ☒ ☐ ☐ ☐ ☐

**Institute of Catalysis and Surface
Chemistry, Poland**

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**Institute of Chemical Engineering,
Vaud, Switzerland**

Frank Brigitta, Ms.

☐ ☒ ☐ ☒ ☐ ☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

**Institute of Chemical Physics,
Russia**

Belov Gennadii P., Professor

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**Institute of Chemical Process, Czech
Republic**

Cermak Jan, Dr.

☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐

Biocatalysis
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Other
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**Institute of Chemical Process
Fundamentals, Czech Republic**

Jerabek Karel, Dr.

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**Institute of Chemical Sciences
National Acad. Sci. RK, Kazakhstan**

Sembaev Dauzen Ch., Professor

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**Institute of Chemistry of Natural
Organic Materials, Russia**

Kovalchuk Vladimir I., Dr.

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**Institute of Coal Chemistry, Chinese
Acad. of Sci., Shanxi, P R China**

Chen Songying, Professor

Gao Zhixian, Dr.

Zhong Bing, Professor

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**Institute of General and Ecological
Chem., Poland**

Rynkowski Jacek M., Dr.

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**Institute of General and Inorganic
Chemistry, Bulgaria**

Mehandjiev Dimitar R., Professor

Pesheva Dani G., Dr.

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**Institute of General & Inorganic
Chemistry, Ukraine**

Kublanovsky Valery S., Professor, Dr.

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**Institute of Industrial Chemistry,
Germany**

Reschetilowski Wladimir, Professor, Dr.

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Institute of Iniqui, Salta, Argentina

Gottifredi J. C., Dr.

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Institute of Isotopes, Hungary

Guczi László, Professor, Dr.

Schay Zoltán, Dr.

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Petrochemicals
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Specialty Chemicals
Other
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Institute of Mineralogy, Italy

Cruciani Giuseppe, Dr.

☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
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Institute of Nuclear Chemistry and Technology, Poland

Wasowicz Tomasz J., Dr.

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Institute of Physical Chemistry / Univ. of Hamburg, Germany

Förster Horst, Professor

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Institute of Physical Chemistry, Romania

Contescu Cristian I., Dr.

Popa Vlad T., Dr.

Vass Mihail I., Dr.

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Institute of Physical Chemistry, Poland

Pielaszek Jerzy, Dr.

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Instituto Ciencia Materiales Aragon - Univ. Zaragoza, Spain

Fraile Jose M., Dr.

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Instituto de Carboquímica, Spain

Ibarra José V., Dr.

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Instituto de Catalisis y Petroleo Quimica, Spain

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Rodriguez-Ramos Inmaculada, Dr.

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Light Hydrocarbons
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Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

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Ramirez de Agudelo Maria M., Dr.

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Other
Theoretical

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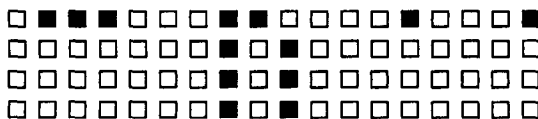


Avetisov Alexander K., Dr.

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Katholieke Universiteit Leuven, Belgium

Jacobs Pierre A., Professor

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KEMA / Technical University Eindhoven, The Netherlands

Janssen Frans J.J.G., Professor, Dr.

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Kemira Agro Oy, Finland

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King Fahas University of Petroleum, Eastern Province, Saudi Arabia

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Korea Institute of Science and Technology, Korea

Suh Dong Jin, Dr.

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Korea Research Institute of Chemical Technology, Korea

Lee Young K., Dr.

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KTH - Royal Institute of Technology, Sweden

Johansson Magnus E., Mr.

Zwinkels Marcus F. M., Mr.

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Kyungpook National University, South Korea

Kim Dong Hyun, Professor

Kim Hongseok, Professor

Kim Jae Chang, Professor

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L.A.C.E., France

Perrichon Vincent J., Dr.

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Lab. de Métallurgie Phy. et Sci. des Matériaux, France

Dauscher Anne E., Dr.

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Lab. of Catalysis in Organic Chemistry, France

Barbier Jacques Jr., Dr.

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Laboratoire de Catalyse et Spectrochimie, France

Lamotte Jean, Dr.

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Lajos Kossuth University, Hungary

Lanzhou Institute of Chemical Physics, Gansu, P. R. China

An LiDun, Professor

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Lash Miller Chemical Laboratories, Ontario, Canada

Young David, Dr.

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Latvian Institute of Organic Synthesis, Latvia

Leite Ludmila, Dr.

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Laval University, Quebec, Canada

Anuj Raj, Dr.

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Polymerisation
Specialty Chemicals
Other
Theoretical

**Lehrstuhl fuer Technische Chemie 1,
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Biocatalysis
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Specialty Chemicals
Other
Theoretical

MEL Chemicals, Manchester, UK

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Mexican Petroleum Institute, México

Garciafigueroa Emma, Ms.

Navarrete Juan, Dr.

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Michigan State University, MI, USA

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Zhang Wenzhong, Mr.

☐	☐	☒	☒	☐	☐	☐	☐	☒	☒	☒	☐	☒	☐	☐	☐	☐	☐
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Microchemistry Ltd., Neste Corporation, Finland

Iiskola Eero, Dr.

☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☒	☒	☐	☐
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Mid-Kent College of Higher and Further Education, UK

Malati Mounir A., Dr.

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Mitsubishi Chemical Corporation, Ibaraki, Japan

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Mitsubishi Chemical Corporation, Kanagawa, Japan

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Mobil Technology Co., NJ, USA

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Monsanto, MO, USA

Ebner Jerry, Dr.

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Muroran Institute of Technology, Japan

Keikichi Fujikawa, Professor

☐	☒	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐
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N. Copernicus University, Poland

Stanislaw Biniak, Dr.

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National Chemical Laboratory, Maharashtra, India

Choudhary Vasant V. R., Dr.

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Ratnasamy Paul, Dr.

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National Environmental Engineering Research Institute, Maharashtra, India

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National Institute of Chemistry, Slovenia

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National Institute of Materials and Chemical Research, Ibaraki, Japan

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Orita Hideo, Dr.

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National Institute of Standards and Technology, MD, USA

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National Iranian Oil Company, Iran

Bagherzadeh Ebrahim, Dr.

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National Research Council of Argentina (CONICET), Salta, Argentina

Farfan-Torres Elsa Monica, Dr.

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**National Science Museum, Tokyo,
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Wakabayashi Fumitaka, Mr.

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R.O.C.**

Cheng Soofin, Professor, Dr.

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**Norton Chemical Process Products
Corporation, Ohio, USA**

Mills Kenneth J., Dr.

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**Norwegian University of Science and
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Polymerisation
Specialty Chemicals
Other
Theoretical

Omsk Dept. of Boreskov Institute of Catalysis, Russia

Smolikov Mikhail D., Dr.

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Orbital Engine Company, WA, Australia

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Osaka Gas Co. Ltd., Osaka, Japan

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P.D.I.L. Sindri. India, Bihar, India

Sanyal R.M., Dr.

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Perstorp Catalyst, Sweden

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Pittsburgh Energy Tech. Center,
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Rhone - Poulenc, France

Costantini Michel M., Dr.

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Rhone Poulenc Industrialisation, France

Huser Marc, Dr.

Igersheim Françoise, Dr.

Jenck Jean Francois, Dr.

Petre Dominique, Dr.

Spagnol Michel, Dr.

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Romanian Academy - Timisoara Branch, Romania

Sasca Viorel, Mr.

☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☒	☐	☐
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Royal Inst. Technology, Sweden

Hult Karl, Professor

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Royal Institute of Technology, Sweden

Persson Anders E., Mr.

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Sabic R&D, Saudi Arabia

Al-Koryshy Abdullah S., Dr.

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Sandia National laboratories, New Mexico, USA

Jackson Nancy B., Dr.

Sault Allen G., Dr.

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Schering - Plough Research Institute, New Jersey, USA

Morgan Brian, Dr.

☒	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐
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Scientific Design Company Inc., New Jersey, USA

Rizkalla Nabil, Mr.

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Scienze Chimico - Agrarie, Italy

Gianfreda Liliana, Professor

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Sedema, Belgium

Rousche Jean-Claude, Dr.

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Other
Theoretical

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Moon Sang H., Professor, Dr.

☐	☒	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐
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Sharif University of Technology, Iran

Gobal Fereydoon, Dr.

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**Sheffield University, South
Yorkshire, UK**

White Colin, Dr.

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Shell Chemical Company, Texas, USA

Gabrielov Alexei G., Dr.

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Showa Shell Sekiyu K. K., Japan

Iwasaki Masao, Dr.

☐	☐	☒	☒	☐	☐	☒	☐	☐	☐	☒	☒	☒	☐	☐	☐	☐	☐	☐
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Silesion Technical University, Poland

Szeja Wieslaw M., Professor

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Simon Fraser University, Canada

Morrison Roy S., Professor

☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
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SINTEF Applied Chemistry, Norway

Stöcker Michael, Dr.

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**Sistan & Balouchesian University,
Iran**

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**Southern Petrochemical Industries
Corporation Limited, Tamilnadu,
India**

Raj Chidambara C. B., Dr.

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SPIC Pharma, TN, India

Chadha Anju A., Dr.

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SRI International, CA, USA

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Wood Bernard J., Mr.

☐	☐	☐	☒	☒	☐	☒	☐	☒	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐
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Other
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Stockholm University, Sweden

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Sun Company, Inc., PA, USA

Durante Vincent A., Dr.

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Tanabe Seiyaku Co., Ltd., Japan

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Technical University of Chemnitz, Germany

Hönicke Dieter, Professor, Dr.

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Technical University of Delft, The Netherlands

Edvinsson Rolf K., Dr.

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Technical University Ostrava, Czech Republic

Weiss Zdenek, Dr.

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Technical University Wroctaw, Poland

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☐	☐	☒	☒	☐	☐	☐	☐	☒	☐	☒	☐	☒	☐	☐	☐	☐	☐
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Techno Master INTL, Sindh, Pakistan

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Teehn University of Denmark, Denmark

Hjarthjar Fes, Professor, Dr.

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Texas A & M University, Texas, USA

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Bukur Dragomir B., Dr.

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The Hebrew University, Israel

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Specialty Chemicals
Other
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Yagasaki Eriko, Dr.

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The KIP Company, OH, USA

Irwin Nancy B.

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Nakajima Hitoshi, Dr.

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**The Queen's University of Belfast,
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Flockhart Brian D., Dr.

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Ackermann Lutz, Dr.

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The University of Leeds, UK

Keane Mark A., Dr.

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**The University of Tokushima,
Tokushima, Japan**

Sugiyama Shigeru, Dr.

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The University of Tokyo, Japan

Onaka Makoto, Professor

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Tianjin University, P. R. China

Zhang JiYan, Professor

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Tokyo Institute of Technology, Japan

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**Toyota Central R&D Labs., Inc.,
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Watanabe Yoshihide Y., Mr.

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Biocatalysis
C1 Chemistry
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Environment
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Fuels
Light Hydrocarbons
Petroleum
Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

TPS Termiska Processer AB, Sweden

Berg Magnus, Mr.

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Björkman Eva E., Dr.

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TU Delft, The Netherlands

Ito Eri, Ms.

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TU Dresden, Germany

Salzer Reiner, Professor, Dr.

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U.C. San Diego, California, USA

MacNeil Joseph H., Dr.

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U.M.C.S., Poland

Grzywnowicz Krzysztof J., Dr.

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Ukrainian State Chemical Technology University, Ukraine

Velichenko Alexander B., Dr.

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UMIST, UK

Sakakini Bahij Hanna, Dr.

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UNED, Spain

Guerrero-Ruiz Antonio, Dr.

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UNESP - Instituto de Quimica de Araraguara, São Paulo, Brazil

Mauro Antonio E., Professor, Dr.

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Unilever Research Port Sunlight, UK

Lok Martin C., Dr.

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Union Carbide Corporation, NJ, USA

Bai XinLai, Dr.

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Wasserman Eric P., Dr.

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Union Carbide Corporation, WV, USA

Cantrell Rick D., Dr.

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Nagaki Dick A., Dr.

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Warren Barbara K., Dr.

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Environment
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Fuels
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Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

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Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

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Universität Oldenburg, Lower Saxony, Germany

Martens Jürgen, Professor, Dr.

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Universität Tübingen, Germany

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Lindenmayer Ruth, Ms.

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Université Catholique de Louvain, Belgium

Deprelle Pascal, Mr.

Devillers Michel, Dr.

Grange Paul, Professor

Hermia Jacques, Professor

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Université Claude Bernard Lyon I, France

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Université de Liège, Belgium

Cornélis André, Professor

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Université de Poitiers, France

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Ménézo Jean Christophe, Dr.

Montassier Claude, Dr.

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Université de Reims Champagne Ardenne, France

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Biocatalysis
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Petrochemicals
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Other
Theoretical

**Université Sciences et Technologies,
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☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☒ ☒ ☐ ☐ ☒ ☐ ☐ ☐ ☐

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**University of Amsterdam, The
Netherlands**

Kijlstra Sjoerd W. S., Drs.

☐ ☐ ☐ ☒ ☐ ☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

**University of Arkansas, Arkansas,
USA**

Siegel Samuel, Professor

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☒ ☐ ☐ ☐ ☐ ☐

Biocatalysis
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Petrochemicals
Polymerisation
Specialty Chemicals
Other
Theoretical

University of Auckland, New Zealand

Cooney Ralph P., Professor

Idriss Hicham, Dr.

O'Connor Charmian J., Professor

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University of Birmingham, UK

Sharma Sanjeev S. S., Mr.

☐	☐	☒	☒	☐	☐	☐	☒	☒	☒	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐
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University of Birmingham, UK

Winterbottom John Michael, Dr.

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University of Bradford, UK

Al-Mayman Sulaiman I. S., Mr.

Kamphuis Albertus J., Mr.

Ovenston Angela, Dr.

Qin Daiyi, Dr.

Walls J. R., Professor

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**University of British Columbia,
British Columbia, Canada**

James Brian R., Professor, Dr.

Soltan Mohammad Zadeh Jaafar S., Mr.

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**University of Bucharest, Faculty of
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Alifanti Mihai L., Mr.

Angelescu Emilian, Professor, Dr.

Maxim Nicolae, Mr.

Sandulescu Ioan, Professor

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**University of Calgary, Alberta,
Canada**

Song Xuemin, Dr.

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**University of California at Berkeley,
CA, USA**

Barton David G., Mr.

Biscardi Joseph A., Mr.

Borri Richard W., Mr.

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**University of California, Santa
Barbara, CA, USA**

Huo Qisheng, Dr.

☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
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Specialty Chemicals
Other
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☐ ☒ ☒ ☒ ☐ ☐ ☐ ☒ ☒ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☒

O'Connor Cyril T., Professor

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☒ ☐ ☒ ☐ ☐ ☐ ☐

University of Delaware, DE, USA

Te Mure, Mr.

☐ ☒ ☒ ☒ ☐ ☐ ☒ ☐ ☒ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐

University of Dundee, Scotland

Anderson James A., Dr.

☐ ☒ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐

Inglis Steven, Mr.

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Thomson James, Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒

University of Florence, Italy

Bianchi Mario, Professor

☐ ☒ ☒ ☒ ☐ ☒ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Frediani Piero, Professor

☐ ☒ ☒ ☒ ☐ ☒ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐

Piacenti Franco, Professor

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University of Florida, FL, USA

Drago Russell S., Professor

☐ ☒ ☒ ☐ ☐ ☐ ☒ ☐ ☒ ☒ ☐ ☐ ☐ ☒ ☐ ☒ ☐ ☐

University of Genova, Italy

Busca Guido, Professor

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☒ ☐ ☐ ☐ ☐ ☐

University of Gent, Belgium

Hosten Lucien H. C., Professor

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Makertia Harry, Mr.

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐

Verpoort Francis W. C., Dr.

☐ ☒ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐

University of Glasgow, UK

Lennon David, Dr.

☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Winfield John M., Professor

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University of Göteborg, Sweden

Holmlid Leif, Professor

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University of Hull, N. Humberside, UK

Johnston Peter, Dr.

Wells Peter B., Professor

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University of Ilorin, Kwara State, Nigeria

Odebunmi Ezekiel O., Dr.

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University of Innsbruck, Austria

Hayek Konrad, Dr.

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University of Joensuu, Finland

Kallinen Kauko, Mr.

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University of Keele, Staffordshire, UK

Ormerod Mark R., Dr.

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University of Kentucky, Kentucky, USA

Chokkaram Sivaraj, Dr.

Milburn Diane R., Ms.

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University of Liège, Belgium

Demonceau Albert, Professor, Dr.

Fontaine Marc A.C.A., Dr.

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University of Liverpool, UK

Burrows Andy, Dr.

Kiely Christopher J., Dr.

Raval Rasmita, Dr.

Whittle David M., Mr.

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University of Louisville, KY, USA

Li Xiaohu, Dr.

Miranda Raul, Dr.

Ramani Sriram, Dr.

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University of Maria Curie-Skłodowska, Faculty of Chemistry, Poland

Ryczkowski Janusz, Dr.

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University of Melbourne, Victoria, Australia

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University of Messina, Italy

Cum Giampietro, Professor

Galvagno Signorino, Professor

Parmaliana Adolfo, Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐
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University of Milan, Italy

Forni Lucio, Professor

Prati Laura, Dr.

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University of Newcastle Upon Tyne, UK

Howarth Colin R., Dr.

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

University of Oklahoma, Oklahoma, USA

Resasco Daniel E., Professor

☐ ☒ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☒ ☒ ☒ ☐ ☐ ☐ ☐

University of Oldenburg, Germany

Roessner Frank, Professor

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University of Oslo, Norway

Gigstad Ingrid, Ms.

Unneberg Erik, Dr.

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University of Ottawa, Ontario, Canada

Detellier Christian, Professor

Mulukutla Ravichandra S., Dr.

Scott Susannah L., Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐
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University of Oviedo, Spain

Cabeza Javier A., Professor

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

University of Padova, Italy

Di Furia Fulvio, Professor

☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

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University of Palermo, Italy

Palmisano Leonardo, Professor

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University of Pittsburgh, PA, USA

d'Itri Julie L., Professor

Wender Irving, Professor

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University of Regensburg, Germany

Knoer Guenther, Dr.

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University of Salerno, Italy

Ciambelli Paolo, Professor

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University of Salford, UK

Hughes Ronald, Professor

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**University of Saskatchewan,
Saskatchewan, Canada**

Adjaye John D., Dr.

Bakhshi Narendra N., Professor

Idem Raphael O., Dr.

Katikaneni Sai P. R., Dr.

☐	☐	☐	☒	☐	☐	☒	☐	☐	☒	☒	☒	☐	☒	☐	☐	☐	☐	☐
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**University of Science and
Technology of China, P.R. China**

Fu Yi Lu, Professor

Lin Pei Yan, Professor

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**University of Sheffield, South Yorks,
UK**

Haynes Anthony, Dr.

Maitlis Peter, Professor

☐	☒	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒
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**University of South Australia, S.A.,
Australia**

Pendleton Phillip, Dr.

☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
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University of Stockholm, Sweden

Pettersson Lars G. M., Dr.

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University of Surrey, UK

Islam Saiful M., Dr.

☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒
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Seen Andrew J., Dr.
Townsend Ashley T., Dr.

Benyahia Farid, Dr.

[illegible]

Ekerdt John G., Dr.

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☒ ☒ ☐ ☒ ☒ ☐ ☐ ☐

Balkus, Jr. Kenneth J., Professor

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☒ ☐ ☐

Coville Neil J., Professor
Nicolaidis Chris P., Dr.
Okafor Victor I., Mr.

Poulios Ioannis, Dr.

[illegible]

Cerrato Giuseppina, Dr.
Martra Gianmarij, Dr.
Zecchina Adriano, Professor

Bosch Hans, Dr., Ir.

☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐

Ganzerla Renzo, Professor
Lenarda M., Professor
Singnoreto Michela, Dr.
Strukul Giorgio, Professor

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0	0	1	1	0	1	0	0	1	1	0	0	0	0	0	0	0	0

Wild Mark, Mr.

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐

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University of Wales College of Cardiff, UK

Murphy Damien M., Dr.

☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

University of Wales Swansea, UK

Smith Keith, Professor

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐

University of York, North Yorkshire, UK

Clark James H., Professor

☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐

University of Zaragoza, Spain

Menendez Miguel, Dr.

Monzon Antonio, Professor

Oro Luis A., Professor

Santamaria Jesus M., Professor

☐ ☒ ☐ ☐ ☐ ☐ ☒ ☒ ☒ ☐ ☒ ☒ ☐ ☒ ☐ ☐ ☐ ☐ ☐

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University of Zimbabwe, Zimbabwe

Fadiran Amos O., Dr.

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Uppsala University, Sweden

Bökman Fredrik, Dr.

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Vrije Universiteit Brussel, Belgium

Claessens Rudi

Langhendries Gunther, Mr.

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VTT, Finland

Kiviaho Jari, Mr.

Reinikainen Matti, Mr.

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VUB, Belgium

Denayer Joeri F. M., Mr.

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Waseda University, Japan

Kuroda Kazuyuki, Professor

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West Virginia University, WV, USA

Dadyburjor Dady B., Professor

Kugler Edwin L., Professor

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Yale University, CT, USA

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**Yamagata University, Yamagata,
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Tagaya Hideyuki, Dr.

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**Zelinsky Institute of Organic
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Barton Derek H. R., Professor (Texas A&M University, USA)
Bélafi-Bakó Katalin, Ms. (Res. Inst. of Chemical Engineering, Hungarian Academy of Sciences, Hungary)
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