

"Tag der Tenside 1996" mit "3. Wolfgang-Ostwald-Kolloquium"

Dresden 18-19 März 1996

"Rheologie von Tensidsystemen"

Themen:

- Rheologische Meßtechniken und Meßverfahren
- Rheologische Eigenschaften von Makroemulsionen, Mikroemulsionen und Suspensionen
- Viskoelastische Tensidsysteme
- Rheologisches Verhalten mizellarer Lösungen
- Rheologie lyotroper Mesophasen
- Beeinflussung der Fließeigenschaften von Tensidsystemen durch Photoreaktionen
- Theoretische Aspekte der Rheologie
- Praktische Anwendungen der Rheologie zur quantitativen Kennzeichnung der Eigenschaften tensidhaltiger Mehrstoffsyste-me
- Grenzflächenrheologie von Mono- und Adsorptionsschichten

Organisation:

Die Anmeldung zur Tagungsteilnahme ist bis zum 31.01.1996 zu richten an:
Gesellschaft Deutscher Chemiker, Abteilung Tagungen, Postfach 90 04 40, 60444 Frankfurt/Main, Germany.
Tel: (069) 7917-
Fax: (069) 7917-475

ERPOS-Electrical and Related Properties of Organic Solids

18-22 June 1996, Polanica Zdrój, Poland

Information:

Dr. Aleksandra Lewanowicz
ERPOS Secretary
Institute of Physical and Theoretical Chemistry
Technical University of Wrocław
Wybrzeże Wyspiańskiego 27
50-370 Wrocław, Poland
e-mail: erpos@kchf.ch.pwr.wroc.pl
Fax: +48-71 20-33-64

POC'96-7th International Conference on Polymer Supported Reactions in Organic Chemistry

June 24-28, 1996, Wrocław, Poland

Topics:

A. Polymeric reagents: catalysts; conducting polymers

- B. Polymer supported syntheses
- C. Polymeric carriers of bioactive compounds/drugs
- D. Polymer adsorbents: polymer gels
- E. Supramolecular polymer structures; special polymer systems
- F. Polymer systems for information transduction, modelling and storage
- G. Polymers used in biotechnology or environmental technology

Mailing address: Prof Romuald Bogoczek,
Sekretariat POC'96
Katedra Technologii Przemysłu
Chemicznego
Akademia Ekonomiczna we Wrocławiu
Ul. Komandorska 118/120
53-345 WROCLAW, POLAND
Tel: ++48-71-680275
Fax: ++48-71-672778
e-mail: bogorom@alpha.ok.ae.wroc.pl

1st International Conference on Polymer-Solvent Complexes and Intercalates[†]

July 1-5, 1996, Meyrueis (Lozère), France

Topics:

Structure (morphology, SANS, ...), phase transition (phase diagram, ...), rheology (mechanical properties, ...), dynamics and applications of gels, solid materials, biopolymers and liquid crystals

Information and correspondence:

A. Saiani or J.M. Guenet
Laboratoire d'Ultrasons et de Dynamique
des Fluides Complexes
Université Louis Pasteur-CNRS URA 851
4 rue Blaise Pascal
F-67070 Strasbourg, Cedex, FRANCE
Fax: +(33)88.60.13.80
E-mail: saiani@fresnel.u-strasbg.fr

The **9th International Symposium on Polymer Analysis and Characterization (ISPAC-9)** will be held July 1-3, 1996 at Keble College, Oxford University, UK. The three-day symposium will consist of invited lectures, poster sessions, discussions and information exchange on the latest developments involving polymer characterization approaches, techniques, and applications. Topics will include polymer separations, spectroscopic methods, scattering techniques, rheology, microscopy, thermal

methods of analysis, as well as other areas of polymer analysis and characterization.

Preceding the Symposium, there will be a course on *Techniques for Polymer Analysis and Characterization*. Course content will include modern size-exclusion chromatography, characterization of water-soluble polymers, thermal methods of analysis, and NMR of polymers.

For further information, please contact:
Prof. John V. Dawkins
Department of Chemistry
Loughborough University of Technology
Loughborough, Leicestershire,
LE11 3TU, UK
Fax: 01509 233163

Macro'98-An International Symposium on Advances in Polymer Science & Technology

January 1998, Madras, India

Topics:

- Novel Polymers and Mechanisms
- Speciality Polymers
- Engineering Polymers
- Polymer Engineering
- Application of Polymers

Address for Correspondence:

Dr. K.S.V. Srinivasan
Sr. Assistant Director & Head
Polymer Division
Central Leather Research Institute
Adyar, Madras-600 020, India
Phone: 044-4911386
Fax: 91-044-4911589
Tel: 041-21014 CLRI IN
Grams: Leserch
e-mail: clri.simetm.emet.in

or

Dr. H. Kothandaraman
Professor & Head
Dept. of Polymer Science
University of Madras
Guindy Campus, Madras-25, India
Phone: 044-2351269 Ext. 215
Fax: 91-044-566693
Tel: 041-6376 Unom in
Grams: University