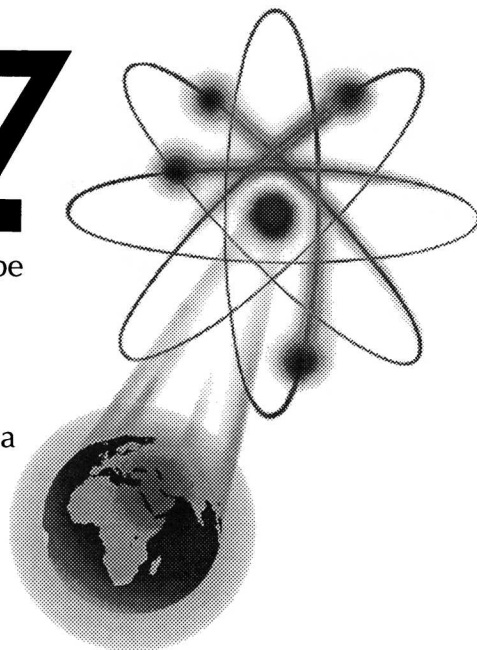


RSC JOURNALS GO *Electronic* FROM 1997

From 1 January, all 12 of the RSC's primary journals will be available for subscription via the internet. They will be accessible through the CatchWord system, which is page-based and retains the integrity and clarity of the printed version in the electronic media. Access to data is either via the contents pages, or by searching for key words within issues (every word in a paper is searchable). Papers can be displayed, printed and saved for future reference.



THE ROYAL
SOCIETY OF
CHEMISTRY



Information
Services

- Dalton Transactions
- Faraday Transactions
- Perkin Transactions 1
- Perkin Transactions 2
- The Analyst
- Analytical Communications
- ChemComm
- Faraday Discussions
- Journal of Analytical Atomic Spectrometry
- Journal of Chemical Research
- Journal of Materials Chemistry
- Mendeleev Communications

SPECIAL PRICE

Purchasers of the printed journals will be able to access the electronic equivalent for a supplement of *JUST 10%* of the cost of the printed journal.

Customers who require electronic access only will pay the same subscription as for the printed journal. These fees include the site licensing of the electronic journal information.

KEY FEATURES & BENEFITS:

- Access the most recent work, direct from your desktop, as soon as it is available - while the printed journal may still be on its way to you.
- Easy and instant access from anywhere in the world
- Pinpoint the information you want easily and efficiently - the journals are fully searchable
- Articles of interest can be printed or saved to disk
- The same high quality research results as in the printed form
- Full technical support

Don't be left behind!

Keep up with your contemporaries by subscribing to RSC Journals Online TODAY

☐ **Please send me further information about RSC Journals Online**

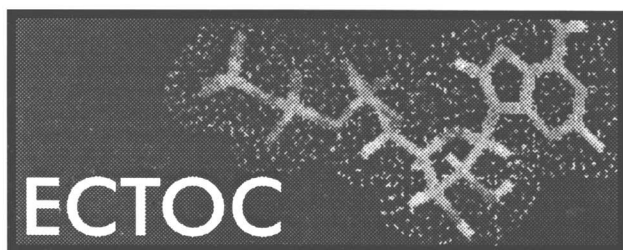
Name: _____

Job Title: _____

Organisation: _____

Address: _____

Please return this coupon, or write to: Jenny McCluskey, Sales and Promotion Executive, at The Royal Society of Chemistry, Thomas Graham House, Science Park, Milton Road, Cambridge CB4 4WF. Alternatively, call or fax with your request on (tel) 44-(0)1223-420066 (fax) 44-(0)1223-423429, quoting ref. E1.



**The latest information on
trends in organic chemistry on
a powerful new CD-ROM!**

ECTOC – The First of its Kind

The **Electronic Conference on Trends in Organic Chemistry (ECTOC)** was the first completely electronic conference to be held on the subject of organic chemistry. The conference took place over the Internet, and included not just high-level academic research but new and exciting ways of presenting that information. The content of this conference is now available on a powerful new CD-ROM, allowing you to benefit from the advantages unique to this electronic medium.

What does the ECTOC CD-ROM contain?

- 6 keynote articles highlighting significant work from leading scientists
- 71 peer-reviewed articles and posters from authors in 13 different countries in synthetic, mechanistic and bio-organic chemistry
- the E-mail discussion of the articles among chemists across the whole organic scientific community

What else can the CD-ROM offer me?

- colour and "clickable" 2D diagrams
- rotatable 3D molecular images
- a "molecular hyperglossary" of 3D coordinates
- video animation and "virtual reality" navigation
- editable reaction schemes and search queries

Price: £50 (plus VAT in the UK); \$95

ISBN: 0 85404 899 5

Software: The ECTOC files on the CD-ROM can be viewed with a World Wide Web client program such as Netscape, Internet Explorer or Mosaic, on a Mac or a PC running Windows 3.1 or Windows 95.

Don't miss this chance to have this information-packed resource to hand – order your copy of the ECTOC CD-ROM now!

To place your order, please contact:

The Royal Society of Chemistry,
Turpin Distribution Services Limited,
Blackhorse Road, Letchworth,
Herts SG6 1HN, United Kingdom.

Tel: +44 (0) 1462 672555 Fax: +44 (0) 1462 480947
E-Mail: turpin@rsc.org

For further information, please contact:

Stella Green, The Royal Society of Chemistry,
Thomas Graham House,
Science Park, Milton Road,
Cambridge CB4 4WF, United Kingdom.

Tel: +44 (0) 1223 420066 Fax: +44 (0) 1223 423429
E-Mail: sales@rsc.org www: <http://chemistry.rsc.org/rsc/>

RSC Members ordering for their own personal use are entitled to a discount on most RSC products.
For further information, please contact the Membership Administration Department at our Cambridge address.

INTRODUCING A
BRAND NEW JOURNAL

Organic Process Research & Development

Two of the most distinguished and widely respected names in chemical publishing, **The Royal Society of Chemistry** and the **American Chemical Society** have joined forces to co-publish this exciting new journal, which seems sure to become the first point of reference in its field.

Organic Process Research & Development is a bi-monthly journal which will contain

reports of original research relating to the batch and semi-batch chemical process industries, keeping you up-to-date with the very latest in fine organic chemical and speciality chemical industries including pharmaceuticals, electronics, agrochemicals, intermediates and speciality polymers - subjects never previously covered in depth by any existing science journal.

IN EACH ISSUE YOU'LL FIND

- ☐ Substantive articles and reports from leading researchers
- ☐ Reports on original work in process chemistry
- ☐ Reports on scale up of process to pilot plant, with discussions of safety and environmental issues
- ☐ Special focus on the design of chemical processes, and their development and scale up from laboratory to manufacture
- ☐ Current R&D in the fine organic and speciality chemical industries

1997 Pricing
6 issues a year
UK & Europe
USA & Rest of World

ISSN 1083-6160
£264
\$380

Editor

Trevor Laird
Scientific Update
Mayfield, TN20 6AE, UK

Associate Editors

John F Arnett
Arnett Enterprises, Inc
West Chester, PA 19380-1866, USA

Richard Pariza,
C&P Associates
North Zion, IL 60099-9413, USA

The first issue of
Organic Process Research & Development
will be available in January 1997.

ORDER YOUR COPY TODAY

To order, please contact:

THE ROYAL
SOCIETY OF
CHEMISTRY



Information
Services

UK & Europe

The Royal Society of Chemistry
Turpin Distribution Services Ltd
Blackhorse Rd, Letchworth
Herts SG8 1HN
Tel +44 (0) 1462 672555
Fax +44 (0) 1462 480947

USA & Rest of World

The American Chemical Society
Customer Service and Sales
1155 Sixteenth Street, NW
Washington, DC 20036 USA
Tel +1 202-776-8100
Fax +1 202-872-6067



RSC & ACS Members are entitled to a discount. Please contact your society for further details

**ENGLISH
EDITION**

RUSSIAN CHEMICAL REVIEWS

Rapid publication • High-quality translation

Russian Chemical Reviews is an authoritative, specialist publication, providing easy access to reviews of important new work from Russia and the other countries of the former USSR. It is the English edition of the monthly review journal *Uspekhi Khimii*, published by the Russian Academy of Sciences.

Each issue is approximately 100 pages in length and usually contains five or six specially commissioned review articles. These reviews cover most aspects of modern chemistry, particularly:

- Structure of Molecules and Quantum Chemistry
- Coordination Chemistry
- Analytical Chemistry
- Chemical Physics
- Physical Chemistry including Catalysis
- Organic and Organometallic Chemistry
- Chemistry of Macromolecules
- Biochemistry and Bioorganic Chemistry
- Materials Chemistry

Written by authorities, the reviews are specially translated for **Russian Chemical Reviews**, edited to the highest possible standard, and published as soon as possible after the Russian-language original. In this way English-speaking scientists from around the world have the rapid access they need to valuable new work originally published in Russian.

Russian Chemical Reviews gives you a simple and straightforward route to the achievements of Russian chemistry and offers:

- High-quality translation of the Russian originals
- Much increased speed of publication
- Authoritative editorial control in Moscow and the United Kingdom under the supervision of The Russian Academy of Sciences and The Royal Society of Chemistry
- **FREE** CD-ROM yearly archive

SUBSCRIPTION DETAILS

12 issues a year ISSN 0036 - 021X

1997 Prices

Sterling £715.00 US Dollars \$1150.00

Single Issue Prices

Sterling £72.00 US Dollars \$115.00

*High-quality reviews of current chemical research.
Make sure you order your subscription now!*

To order please contact:

The Royal Society of Chemistry, Turpin Distribution Services Ltd, Blackhorse Road, Letchworth, Herts SG6 1HN, United Kingdom
Telephone +44 (0) 1462 672555 Fax +44 (0) 1462 480947 Telex 825372 TURPIN G
Please quote your credit card details. We can now accept Access/Visa/Mastercard/Eurocard/Amex

For further information, on this and other RSC publications, and a sample issue please contact:

The Sales and Promotion Department, The Royal Society of Chemistry
Thomas Graham House, Science Park, Milton Road, Cambridge CB4 4WF, UK
Telephone +44 (0) 1223 420066 Fax +44 (0) 1223 423623
E-mail rsc1@rsc.org World Wide Web <http://chemistry.rsc.org/rsc/>

RSC Members are entitled to a discount on most RSC publications. Details available from:
Membership Administration Department at the Cambridge address above.

THE ROYAL
SOCIETY OF
CHEMISTRY



Information
Services