



Conference Diary

MACROCYCLIC CHEMISTRY (ISMC)

23rd International Symposium

Turtle Bay, Hawaii (U.S.A.) June 7–12, 1998

Contact: Eric V. Anslyn, Co-Organizer, XXIII ISMC, Dept. of Chemistry and Biochemistry, The University of Texas at Austin, TX 78712, U.S.A.; Fax: +1-512-4718696; e-mail: anslyn@ccwf.cc.utexas.edu

TENTH INTERNATIONAL SYMPOSIUM ON MOLECULAR RECOGNITION AND INCLUSION

Warsaw, Poland, June 20–25, 1998.

Organized by the Institute of Physical Chemistry and the Institute of Organic Chemistry of the Polish Academy of Sciences, and the Chemistry Department of the Warsaw University

NINTH INTERNATIONAL SYMPOSIUM ON NOVEL AROMATIC COMPOUNDS (ISNA-9)

Hong Kong Convention and Exhibition Centre, Winchai, Hong Kong, August 2–7, 1998.

Organizer: Department of Chemistry, The Chinese University of Hong Kong

TENTH INTERNATIONAL SYMPOSIUM ON CHIRAL DISCRIMINATION

Vienna, Austria, 30 August–2 September, 1998.

Further information from: ISCD 98 Secretariat, Institute of Analytical Chemistry, University of Vienna, Wahringerstrasse 38, Wien, Austria, A-1090. Fax: +43-1-319-6312; e-mail: Chiral98@olivin.anc.univie.ac.at; URL: <http://www.anc.univie.ac.at/Chiral98>

This symposium series, which alternates between Europe, USA and occasionally Japan, has become one of the premier meetings for the presentation and discussion of recent scientific and technological advances related to all aspects of (molecular) chirality. A strong focus will be given to: enantioselective separation technologies from nano scale to production scale; molecular recognition phenomena; crystallization and crystal structure; asymmetric synthesis including biocatalysis; chiral as-

pects encompassing pharmacology and pharmacokinetics; chiroptical techniques; computational chemistry.

THIRTY THIRD INTERNATIONAL CONFERENCE ON COORDINATION CHEMISTRY

“The Chemistry of Metal Ions in Everyday Life”

Centro Congressi e Centro Affari Fienze, Italy, August 30–September 4, 1998.

METAL-LIGAND INTERACTIONS IN CHEMISTRY, PHYSICS AND BIOLOGY

Centraro, Italy, September 1–12, 1998.

Contact: Prof. N. Russo, Università Calabria, Dipartimento di Chimica, 87030. Arcavacata di Rende (CS), Italy. Fax: 39-984 492 044, e-mail: russo@fis.unical.it, URL: <http://www.unical.it/scuole/nato.asi.mli>

SUPRAMOLECULAR SCIENCE: WHERE WE ARE AND WHERE WE ARE GOING

Lerici (La Spezia), Italy, September 4–7, 1998.

Contact: Prof. R. Ungaro, University di Parma, Dipartimento di Chimica Organica e Industriale, Niale delle Scienze, 43100 Parma, Italy. Fax: 39-521 905 472, URL: <http://www.unipr.it/~natoarw>

GORDON RESEARCH CONFERENCE IN JAPAN ON ORGANIC STRUCTURES AND PROPERTIES

Fukuoka, Japan (Uminonakamichi Hotel), September 6–11, 1998.

Organizer: Prof. Dr. Yasuhiro Aoyama.

Main Areas Covered: Supramolecules and Molecular Recognition, Molecular Alignment, Molecular Devices, Functional New Material, Dendrimers and Hyperbranched Polymers, Nanostructure Control

SUPRAMOLECULAR CHEMISTRY. ADVANCED MATERIALS

Rolduc Abbey, Kerkrade, The Netherlands, September 10–15, 1998.

Chairmen: R.J.M. Nolte (Nijmegen), E.W. Meijer (Eindhoven)

FIRST INTERNATIONAL CONFERENCE ON SUPRAMOLECULAR SCIENCE AND TECHNOLOGY

Zakopane, Poland, 27 September–3 October 1998.

Further information from: Professor R. Bilewicz, Secretary ICSS&T, Department of Chemistry, Warsaw University, 02-093 Warsaw, Pasteura 1, Poland. e-mail: supranet@chem.uw.edu.pl

See separate article.

**TENTH INTERNATIONAL SYMPOSIUM ON INTERCALATION
COMPOUNDS**

Okazaki, Japan, 30 May–3 June 1999.

Further information from: Professor T. Enoki, Department of Chemistry, Tokyo Institute of Technology, Ookayama, Meguro-ku, Tokyo 152-8551, Japan. Fax: +81-3-5734-2242; e-mail: isic@chem.titech.ac.jp; URL: <http://www.chem.titech.ac.jp/~isic/>

The following topics will be covered: new intercalation compounds and new synthetic routes; thermodynamics, kinetics and reaction mechanism; structure and lattice dynamics; phase transitions; electronic properties and superconductivity; magnetic properties; electrochemical properties; intercalation electrodes for advance batteries; other present and potential applications.