

Houben-Weyl

Methoden der organischen Chemie

Erweiterungs- u. Folgebände zur 4. Auflage

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(mit einer N-Alkyl-, N-Aryl-, N-Hetaryl-Bindungen)

1990.

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Alkyl-/Aryl-/Hetaryl-

-hydroxylamine, -aminoxide,

-hydrazine, -(di)halogenamine

-nitroso-Verbindungen

-ammonium-Salze, -hydrazinium-Salze

Aryl-/Hetaryl-diazonium-Salze und -diazotate

Alkyl-/Aryl-/Hetaryl-

-nitrosamine und -nitramine

-triazene und -tetrazene, -azoxy-Verbindungen

Wir bitten, die bibliographischen Angaben einschl. des Ladenpreis bei der Veröffentlichung der Besprechung anzugeben und uns nach Erscheinen der Rezension ein Belegexemplar der Zeitschrift/Zeitung zu senden.

Vielen Dank!

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PROGRAMME

The European Science Foundation started in 1990, jointly with the Commission of the European Communities and in association with the European Physical Society, EUCHEM, the European Union of Societies of Experimental Biology and the European Union of Geosciences, a Programme of European Research Conferences. This Programme will also cover technical sciences, social sciences including economics, and humanities — as well as interdisciplinary areas. The Conferences will be held all over Europe. Each Conference will consist of a series of meetings, to be held typically every other year. There will be neither written contributions nor proceedings. Unconventional ideas and new approaches, so far not fully explored, are encouraged.

PHYSICS

- Fundamental Aspects of Surface Science, J P Toennies (Göttingen) - Davos (Switzerland), 10-14 June.
- Advanced Quantum Field Theory and Critical Phenomena, Methods and Applications, M Rasetti (Torino) - Como (Italy), 17-21 June.
- Nuclear Physics: Nuclear Shapes, P Twin (Liverpool) - Balatonfüred, Lake Balaton (Hungary), 2-6 September.
- Quantum Optics, P Knight (London) - Davos (Switzerland), 29 September - 3 October.
- Dynamic Properties of Solids, B Dorner (Grenoble) - Autrans (France), 30 September - 3 October.
- Very High Resolution Spectroscopy with Photoelectrons - ZEKE Spectroscopy, E W Schlag (Munich) - Kreuth (Germany), 28-31 October.

LIFE SCIENCES

- Effects of Elevated CO₂ Levels, Air Pollutants and Climate Change on Natural Plant Ecosystems: Impact on Tree Physiology, L J De Kok (Groningen) - Aghia Pelaghia, Crete (Greece), 4-7 April.
- Molecular Basis of Biological Membrane Protein Structure and Function, A Watts (Oxford) - Acquafredda di Maratea (Italy), 7-11 April.
- NMR in Molecular Biology, R Kaptein (Utrecht) - Heemskerk (Netherlands), 20-24 May.
- Biology of Molecular Chaperones, W Neupert (Munich) - Canterbury (UK), 22-26 September.
- Molecular Neurobiology: Structure and Function of Neurotransmitter Receptors and Ion Channels, J P Changeux (Paris) - Espinho (Portugal), 17-21 October.
- Self-Nonself Discrimination: Physiology of Antigen Presentation, A Lanzavecchia (Basel) - Como (Italy), 20-24 October.
- Mechanisms in Toxicity, D Henschler (Würzburg) - Klingenthal (France), 27-31 October.

- Supramolecular Chemistry: Towards Self-Organisation Processes, J-M Lehn (Strasbourg) - Le Bischenberg, Obernai (France), 5-8 July.
- Colloids and Interfaces, S J Candau (Strasbourg) - Klingenthal, Alsace (France), 1-5 September.
- Perspectives in Organometallic and Coordination Chemistry, WA Herrmann (Garching) - Kreuth (Germany), 16-20 September.

MATERIAL SCIENCES

- Physical Metallurgy: Grain Boundary, Interface and Mechanical Properties, B Baudalet (Grenoble) - near Prague (Czecho-Slovakia), 15-19 September.

GEOSCIENCES

- Natural Hazards induced by Environmental Changes, Ken Hsü (Zürich) - Davos (Switzerland), 8-12 December.

SOCIAL SCIENCES

- Economic Growth: Endogenous Growth, Sources of Productivity Change, Growth and Inequality, Ch R Bean (London) - near Barcelona (Spain), 9-14 June.
- Future of European Cities, E Mingione (Milano) - Espinho (Portugal), 6-10 October.
- From European Societies to European Society: Social Structure and Mobility, F Engelstad (Oslo) - Gausdal (Norway), 24-27 November.

The Conferences will be open to scientists from all over the world. Attendance will be limited to about 80, including speakers, discussion leaders, invited scientists and those selected by the Chairmen from among the applicants. A fee covering board and lodging will be charged to participants. Some grants will be available for speakers, young researchers and other participants from less favoured regions of Europe.

For further information and application forms, please contact the Executive Secretary of the Programme:

Dr Josip Hendeković, European Science Foundation

1 quai Lezay-Marnésia, F-67000 Strasbourg, France - Tel. (33)88 25 57 47 - Fax (33)88 36 69 87 - Telex 890 440

Second International Meeting on
ESTERASES HYDROLYSING ORGANOPHOSPHORUS COMPOUNDS

with a session on
NEUROPATHY TARGET ESTERASE

13. – 17. October 1991.

Dubrovnik, Croatia, Yugoslavia

The Institute for Medical Research and Occupational Health University of Zagreb, the Croatian Biochemical Society and the Union of the Biochemical Societies of Yugoslavia are organizing this meeting in the Interuniversity Centre in Dubrovnik. The meeting will be sponsored by the Yugoslav Academy of Sciences and Arts.

The following topics will be discussed:

specificity,
catalytic properties,
mechanisms of action and isolation of the enzymes,
their toxicological significance,
biological function and species differences, as well as
their nomenclature and classification.

The session on neuropathy target esterase will be devoted to the chemical and biochemical properties of the enzyme and its relation to the delayed neuropathy caused by some organophosphorus compounds.

Oral presentations will be given by invited speakers. Poster presentations will be accepted on all enzymes reacting with organophosphorus compounds.

Registration forms and further information can be obtained from:

Dr. Elsa Reiner,

Institute for Medical Research and Occupational Health University of Zagreb,

P.O.Box 291,

41001 Zagreb, Croatia, Yugoslavia

International Symposium **ENVIRONMENTAL BIOTECHNOLOGY**

**22-25 April 1991
Oostende (Belgium)**

Symposium venue:

The symposium will be held at:

Thermae Palace Hotel
Koningin Astridlaan 7
8400 Oostende (Belgium)

Secretariate of the Symposium:

All inquiries, except for hotel accommodation, may be directed to:

ISEB '91
c/o TI - K VIV
Attn. Ms Rita Peys
Desguinlei 214
B-2018 Antwerpen (Belgium)
Telephone: +32(0)3 216 09 96
Telefax: +32(0)3 216 06 89

Information on the scientific content may be obtained from:

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Registration Fee

	<u>Before 1.3.91</u>	<u>After 1.3.91</u>
Delegates	16.000 BEF	18.000 BEF

CATS CONGRESS

26 February - 1 March 1991, Gent, Belgium

CHARACTERISATION AND TREATMENT OF CONTAMINATED DREDGED MATERIAL

GENERAL INFORMATION

VENUE

International Congress Centre
Floralienpaleis
9000 Gent

SECRETARIATE

CATS-Congress
c/o Ingenieurshuis
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Desguinlei 214
B-2018 Antwerpen 1

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fax. + 32 (0)3 216 06 89

REGISTRATION

	before 15.1.91	after 15.1.91
— delegates and authors	22.000 BEF	25.000 BEF

This fee includes a copy of the papers of the congress, coffee breaks, lunches (26.2, 27.2, 28.2), the banquet (27.2) the reception (26.2) and the boat trip (28.2).

CANCELLATION

Cancellation refunds, less handling and administration cost (5.000 BEF), will be made for written cancellations received by the Congress Secretariate prior to January 15, 1991. No refunds will be made for postmarked cancellations after this date. In the latter case, the cancelling party will receive the Congress Proceedings.

RESPONSIBILITY

The Organization Committee will not accept responsibility for any personal injury, damage or loss of property which may occur in connection with this Congress or any of the programmed events. Participants are advised to secure appropriate insurance coverage against such risks.

CONGRESS LANGUAGE

The official language of the Congress is English. Papers and other documents will be in the English language.