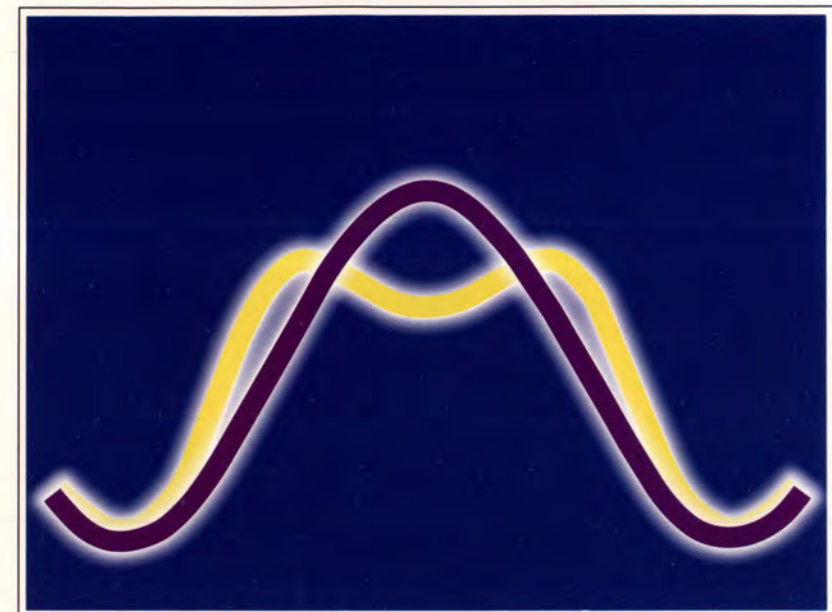




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ESOR III



3rd European Symposium on Organic Reactivity

Göteborg, Sweden,
July 7-12, 1991

Plenary lecturers

*F.Bickelhaupt, A.Brändström, M.Chanon, F.N.Diederich,
S.Forsén, A.F.Hegarty, S.Hoz, J.Rebek Jr., P.v.R.Schleyer, R.L.Schowen,
H.Schwarz, C.J.M.Stirling,*

University of Göteborg 1891-1991

F I R S T C I R C U L A R

*The Nobel Institute of Chemistry of the Royal Swedish Academy of Sciences
University of Göteborg, Department of Organic Chemistry*

ESOR III

P.Ahlberg (President)

International Advisors

I.P.Beletskaya, P. van Brandt, M.Hanack, A.F.Hegarty, A.J.Kirby, H.Maskill, A. de Meijere, G.Modena, R.A.More O'Ferrall, P.Müller, Z.Rappoport, M.F.Ruasse, G.Scorrano, D.E.Sunko.

National Committee

N-Å.Bergman (secretary), G.Bergson, A.Brändström, D.Cremer, L.Eberson, U.Edlund, S.Gronowitz, J.Sandström, O.Wennerström.

Introduction

The European Symposia on Organic Reactivity (ESOR) are fora for chemists active in the field of organic reactivity and physical organic chemistry. They have their roots in the long tradition of meetings organized by the Organic Reaction Mechanisms Group of the Royal Society of Chemistry (U.K.). The first symposium was held in Paris 1987 and was arranged jointly by Société Française de Chimie and Royal Society of Chemistry. ESOR II took place in Padova with support by Società Chimica Italiana and Consiglio Nazionale della Ricerca. During its European wanderings, ESOR will reach Göteborg in 1991. ESOR III is supported by the Nobel Institute of Chemistry of the

Royal Swedish Academy of Sciences. It will be part of the celebrations of the first centenary of the University of Göteborg.

Scientific themes

ESOR III will cover progress in experimental, computational and theoretical studies of organic reactivity. Particular emphasis is given to bioorganic chemistry, models of biological systems and other organized systems, host-guest chemistry, proton- and electron transfer processes, organometallic chemistry, gas phase reactions and solvation.

Contributions

The programme will comprise about 27 lectures (by invitation only), as well as a number of the

short papers for oral presentation and for poster sessions. Persons wishing to contribute should submit three copies of a one-page (A4) abstract in a format suitable for photoreproduction, including the title and names and addresses of the authors. Authors should indicate their preference for oral or poster presentation. Abstracts should reach the Organizing Committee by March 1, 1991.

Social events

A programme of social events is planned, to include a reception on Sunday evening (July 7), excursions on Wednesday afternoon (July 10) and a Symposium Dinner. If there is sufficient demand there will be a formal programme for accompanying persons.

Registration fee

The tentative registration fee for the symposium is about 1400 SEK (~US\$250) for full-meeting participants who are members of the various European Chemical Societies, for non-members US \$300, and for accompanying persons US\$100.

Accommodation

Accommodation will be available in student rooms at moderate cost for the period July 5 to July 12 (single room about SEK 1400

and double room about SEK 1700). Hotel accommodation (minimum SEK 500/night for single room and SEK 700/night for double room) can be reserved.

Language

The official language of the symposium will be English.

Location

The symposium will be held in lecture halls close to the Department of Organic Chemistry and within walking distance from the hotel and the student rooms in central Göteborg.

Correspondence

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