

INTERNATIONAL SYMPOSIUM Synthetic Methods and Rearrangements in Alicyclic Chemistry

Oxford, 22–24 July 1969

Meeting arranged by The Chemical Society

Main conferences:

H. O. HOUSE (Massachusetts Institute of Technology, Cambridge, USA): Reduction Involving Electron Transfer

M. C. WHITING (University of Bristol): Rearrangements in Cyclohexane Derivatives

G. WILKE (Max-Planck-Institut, Mülheim, Germany): Catalytic Syntheses in Alicyclic Chemistry

E. J. COREY (Harvard University, Cambridge, USA): New Methods in the Synthesis of Carbocyclic Natural Products

G. OURISSON (Université de Strasbourg, France): Sesquiterpene Rearrangements

Registration: Attendance is restricted to those who have registered in advance. Applications must be received not later than Monday, 16th June, 1969. Registration fees: Fellows of the Chemical Society £ 6 0 s. 0 d.; Non-Fellows £ 9 0 s. 0 d.

Accommodation for retistered participants will be available in St. Catherine's College; charge: £ 9 9 s. 0 d. per person for the whole Symposium (to include all meals).

Registration forms may be obtained from Dr. JOHN F. GIBSON, The Chemical Society, Burlington House, London W1V 0BN.

Symposium d'analyse conformationnelle

Bruxelles, 8–12 septembre 1969

Programme des conférences: *conférences plénières* de MM. J. DALE (N), J. D. DUNITZ (CH), E. L. ELIEL (USA), R. U. LEMIEUX (CND), K. MISLOW (USA), L. J. OOSTERHOFF (NL), J. OTH (B), A. RASSAT (F), M. J. T. ROBINSON (GB), J. SICHER (CS); *communications sur invitation* par MM. C. ALTONA (NL), F. A. L. ANET (USA), M. J. O. ANTEUNIS (B), R. BUCOURT (F), H. FELKIN (F), G. FODOR (CND), A. FRIEBOLIN (D), E. W. GARBISCH (USA), V. T. IVANOV (SU), J. M. LEHN (F), R. E. LYLE (GB), J. MCKENNA (GB), J. I. MUSER (USA), K. J. ONODERA (J), P. PINO (I), J. REISSE (B), G. SCHILL (D), R. D. STOLOW (USA), P. V. VON R. SCHLEYER (USA), H. H. WESTEN (CH).

Pour obtenir la circulaire N° 3 et les bulletins d'inscription, s'adresser au SECRÉTARIAT DU SYMPOSIUM INTERNATIONAL D'ANALYSE CONFORMATIONNELLE, 49, Square Marie-Louise, Bruxelles 4, Belgique