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- Zheng, M., 1621
- Zhou, W., 637
- Zhu, B.-Y., 611
- Ziegler, D., 2101
- Zinchenko, S. V., 2459
- Zukal, A., 489
- Zundel, G., 1391, 1659

FARADAY DIVISION INFORMAL AND GROUP MEETINGS

*Polymer Physics Group***Fracture of Polymers: Fundamentals and Applications**

To be held at the Institute of Physics, London on 10 December 1992

Further information from Dr G. Lake or Dr K. Fuller, MRPRA, Brickendonbury

*Polymer Physics Group***Polymers in Motion (as part of the IOP Conference on Condensed Matter and Materials Physics)**

To be held at the University of Sheffield on 14–17 December 1992

Further information from The Conference Secretariat, The Institute of Physics, 47 Belgrave Square, London SW1X 8QX

*Gas Kinetics Group***Gas Kinetics under Extreme Conditions**

To be held at the University of Birmingham on 15–16 December 1992

Further information from Dr R. A. Cox, NERC, Polaris House, North Star Avenue, Swindon SN2 1EU

*Colloid and Interface Science Group***Colloidal Aspects of Aerosols, and AGM**

To be held at the Scientific Societies Lecture Theatre, London

Further information from Dr I. C. Callaghan, BP Research, Chertsey Road, Sunbury on Thames TW16 7LN

*High Resolution Spectroscopy Group***High Resolution Spectroscopy**

To be held at the University of Oxford on 20–22 December 1992

Further information from Dr R. P. Tuckett, School of Chemistry, University of Birmingham, Edgbaston, Birmingham B15 2TT

*Electrochemistry Group***Electrodeposition of Modern Materials: Metals, Polymers, Composites and Semiconductors**

To be held at the Moat House Hotel, Oxford on 20 January 1993

Further information from Dr P. Kathir, Unit for Speciality Electronic Polymers, University College London, Chemistry Department, 20 Gordon Street, London WC1H 0AJ

*Division with Dalton Division***Endowed Lecture Symposium: Reactive Organometallics: From Picosecond Spectroscopy to Steric Stabilisation**

To be held at the Scientific Societies' Lecture Theatre, London on 28 January 1993

Further information from Mrs Y. A. Fish, The Royal Society of Chemistry, Burlington House, Piccadilly, London W1V 0BN

*Division***Endowed Lecture Symposium: Novel Solids: Structures, Properties and Reactivity**

To be held at The Royal Institution, London on 25 February 1993

Further information from Mrs Y. A. Fish, The Royal Society of Chemistry, Burlington House, Piccadilly, London W1V 0BH

*Polymer Physics Group with the Tribology Group in the IOP***Science and Technology of Polymer Surfaces**

To be held at Imperial College, London on 29 March 1993

Further information from Dr M. J. Richardson, Division of Materials Metrology, The National Physics Laboratory, Queens Road, Teddington TW11 0LW

*Carbon Group with La Groupe Francaise d'Etude de Carbones***Oxidation Resistance in Carbon–Carbon Composites**

To be held in London in April 1993

Further information from Dr J. W. Patrick, Carbon Research Group, Department of Chemical Engineering, University of Technology, Loughborough LE11 3TU

*Division***Annual Congress: Design, Synthesis and Characterisation of New Materials**

To be held at the University of Southampton on 5–8 April 1993

Further information from Dr J. F. Gibson, The Royal Society of Chemistry, Burlington House, Piccadilly, London W1V 0BN

*Colloid and Interface Science Group with the Fast Reactions in Solution Group***Pure and Applied Aspects of Surfactant Behaviour**

To be held in the Centre Cultural St. Thomas, Strasbourg, France on 14–17 April 1993

Further information from Professor B. H. Robinson, School of Chemical Sciences, University of East Anglia, Norwich NR4 7TJ

*Colloid and Interface Science Group with the SCI Colloid and Surface Chemistry Group***Second UK Colloid and Surface Science Student Meeting**

To be held at the University of Nottingham on 18–21 April 1993

Further information from the SCI Conference Secretariat, 14/15 Belgrave Square, London SW1X 8PS

*Polymer Physics Group***Orientation in Polymers**

To be held at the University of Leeds on 21–23 April 1993

Further information from Dr M. J. Richardson, Division of Materials Metrology, The National Physical Laboratory, Queens Road, Teddington TW11 0LW

Molecular Beams and Dynamics Group**Group Meeting and AGM**

To be held at the University of Birmingham on 22 April 1993

Further information from Dr I. Powis, Department of Chemistry, University of Nottingham, University Park, Nottingham NG7 2RD

Division**Endowed Lecture Symposium: Advances in Computational Quantum Chemistry**

To be held at the University of Sussex on 5 May 1993

Further information from Mrs Y. A. Fish, The Royal Society of Chemistry, Burlington House, Piccadilly, London W1V 0BN

Surface Reactivity and Catalysis Group**Annual Conference**

To be held at the University of Wales College of Cardiff on 7–9 July 1993

Further information from Dr G. McDougall, Department of Chemistry, University of Edinburgh, West Mains Road, Edinburgh EH9 3JJ

Division with the Institute of Physics**Sensors and their Applications VI**

To be held in Manchester on 12–15 September 1993

Further information from Ms J. Butler, The Institute of Physics, 47 Belgrave Square, London SW1X 8QX

Surface Reactivity and Catalysis Group**1st European Congress on Catalysis**

To be held in Montpellier, France on 12–17 September 1993

Further information from Dr G. McDougall, Department of Chemistry, University of Edinburgh, West Mains Road, Edinburgh EH9 3JJ

Polymer Physics Group**Physical Aspects of Polymer Science**

To be held at the University of Reading on 15–17 September 1993

Further information from Dr M. J. Richardson, Division of Materials Metrology, The National Physical Laboratory, Queens Road, Teddington TW11 0LW

THE ROYAL SOCIETY OF CHEMISTRY, FARADAY DIVISION, SYMPOSIUM 28

Chemistry in the Interstellar Medium

University of Birmingham 16–18 December 1992

Organising Committee

Professor I. W.M. Smith (Chairman)
 Dr. D. C. Clary
 Dr. D. Flower
 Professor H. W. Kroto

Professor S. Leach
 Dr. P. J. Sarre
 Professor D. Smith

The observation of a continually growing number of molecular species in interstellar space has posed a number of fascinating scientific problems which are being addressed by chemists, physicists and mathematicians. These problems are reaching the attention of a growing community of experimental and theoretical chemists who are attempting to provide some of the basic information for modellers and astrophysical observers: for example, spectroscopic data, reaction rate data for the extreme conditions in interstellar clouds, and the nature and behaviour of

species such as C_{60} and polycyclic aromatic hydrocarbons.

A major objective of the Symposium will be to bring together scientists from a very wide range of disciplines and backgrounds to identify key problems and to chart a way forward. It is hoped that the meeting might also attract many whose research might be relevant to astrochemical problems but which has not in the past been primarily motivated by those problems.

The final programme and application form are now available and may be obtained from: **Mrs Angela Fish, The Royal Society of Chemistry, Burlington House, London W1V 0BN.**

Preprints of all the papers are circulated well before the meeting so that all participants can read them prior to the Symposium.

THE ROYAL SOCIETY OF CHEMISTRY, FARADAY DIVISION, SYMPOSIUM 29

Potential-energy Surfaces and Organic Reaction Paths

University of London 15–17 December 1993

Organising Committee

Dr J. Gerratt (Chairman)
 Dr H. Rzepa

Dr M. Robb
 Dr I. H. Williams

Dr T. Clark
 Dr I. Fleming

The determination of reaction paths, and the structure and nature of transition states is a fundamental problem in the study of organic reactivity. This is a rapidly developing field which poses great challenges for both experimentalists and theoreticians. An equally important objective is to gain insight into the mechanisms of reactions in order to formulate useful models which are able to rationalize known results and predict new phenomena. The purpose of this Faraday Symposium is to bring together experimentalists and theoreticians to survey the latest results, examine new ideas and concepts and to indicate important future directions of research.

The meeting will consist of three broad sections: (i) methodology, (ii) applications to organic reactivity and (iii) understanding organic reactivity.

The following invited speakers have agreed to attend:

- P. von Ragué Schleyer - OPENING SPEAKER, *Friedrich-Alexander Universität, Erlangen-Nürnberg, Germany*
- F. Bernardi, *Università di Bologna, Italy*
- W. T. Borden, *University of Washington, USA*
- K. N. Houk, *University of California, USA*
- W. L. Jorgensen, *Yale University, USA*
- J. Michl, *University of Texas at Austin, USA*
- G. D. Purvis III, *CAChe Scientific, USA*
- S. Shaik, *Ben Gurion University, Israel*
- H. B. Schlegel, *Wayne State University, USA*
- J. Tomasi, *Università di Pisa, Italy*
- D. G. Truhlar, *University of Minnesota, USA*

Contributions for consideration by the Organising Committee are invited. Abstracts of about 300 words should be submitted by **30 October 1992** to: **Dr J. Gerratt, School of Chemistry, University of Bristol, Cantock's Close, Bristol BS8 2ITS.**

Full papers for publication in the Symposium Proceedings will be required by August 1993.

THE ROYAL SOCIETY OF CHEMISTRY, FARADAY DIVISION, GENERAL DISCUSSION 95

Crystal Growth, Equilibrium Structure, Interface Kinetics, Lattice Defects and their Inter-relationships

University of Strathclyde 14–16 April 1993

Organising Committee

Professor J. N. Sherwood (Chairman)
 Dr. K. J. Roberts
 Professor R. J. Davey

Professor J. Garside
 Professor P. Bennema
 Dr G. Parkinson

The Faraday Discussion No: 5 on Crystal Growth held in Bristol in 1949 and which brought together scientists from a broad range of disciplines proved to be a seminal meeting in the area of crystal growth and crystallization. Coupled with the publication of the BCF theory in 1951, it set the scene for many important developments in the theory and practice of crystallization.

Spurred on by these developments, the intervening 40 years have seen theoretical, technical and experimental advances both in the study of the growth process and its structural dependence. These have resulted in the better definition of defect-dependent growth,

The preliminary programme is now available and may be obtained from Mrs Angela Fish, The Royal Society of Chemistry, Burlington House, London W1V 0BH.

morphological control by physical and chemical means and the influence of structure in both the surface and the dispersed phase on the growth process. These advances, which have had an impact in both basic and applied research, are again spread widely among the disciplines.

The time is ripe once again to collect together the range of scientists involved to discuss these developments and their inter-relationship and to set the scene and basis for novel developments in the coming years.

THE ROYAL SOCIETY OF CHEMISTRY, FARADAY DIVISION, GENERAL DISCUSSION 96

Dynamics at the Gas/Solid Interface

University of Cambridge 13–15 September 1993

Organising Committee

Professor D. A. King (Chairman)
 Professor G. Ertl
 Dr B. E. Hayden
 Dr S. Holloway

Professor A. Zecchina
 Professor A. Kleyn
 Dr A. Cassuto
 Professor J. P. Simons

A powerful approach has recently emerged to study the ways in which molecules interact with and react at solid surfaces. State-of-the-art laser and supersonic molecular beam technologies are being deployed together with novel surface science techniques in studies of gas–solid interactions.

There is now a rather detailed understanding of a number of aspects of surfaces relating to crystallography and electronic structure. Problems such as adsorption, energy exchange, diffusion and reaction are, by comparison, less well understood. Recent developments have focused attention away from static problems to

dynamic studies.

Stimulated by recent advances, this discussion is intended to bring together experimentalists and theoreticians who are currently contributing to these new developments in the understanding of dynamic processes at the gas/solid interface. The object is to identify key areas of current knowledge and to provide a forum for presenting and discussing future developments in this exciting new field which will have a bearing in a range of applied surface problems, including heterogeneous catalysis, microelectronics fabrication and corrosion.

Contributions are invited for consideration by the Organising Committee covering topics within the area of fundamentals of dynamic processes at the gas/solid interface under well defined conditions. Abstracts of about 300 words should be submitted by 31 October 1992 to: Professor D. A. King, University of Cambridge, Department of Chemistry, Lensfield Road, Cambridge CB2 1EW, UK.

Full papers for publication in the Discussion volume will be required by May 1993.