

Announcement

2ND EUROPEAN SYMPOSIUM ON ENGINEERING CERAMICS
23–24 NOVEMBER 1987, PARK LANE HOTEL, LONDON

Programme

- Ceramic Programme Co-operation within the European Communities
DR G. J. WURM, *Materials Technology Service, Commission of the European Communities*
- Prestandardization Studies to Stimulate the Use of Engineering Ceramics
PROFESSOR P. BOCH, *École Nationale Supérieure de Céramique Industrielle, France*
- An Overview of the Movements in the Engineering Ceramics Area 1985–87
DR F. J. CAMBIER, *Centre de Recherches de l'Industrie Belge de la Céramique, Belgium*
- Protection Materials—Coatings for Thermal Barriers and Wear Resistance
DR I. KVERNES, *I. K. Technology AS, Norway*
- The Production of High-Grade Technical Ceramics
DR B. G. NEWLAND, *Morgan Matroc Ltd, UK*
- Non Destructive Testing of Ceramics
DR K. GOEBBELS, *TIEDE, FRG*
- Non-Oxide Technical Ceramics
DR H. KNOCH, *Elektroschmelzwerk Kempton GmbH, FRG*
- Ceramic Matrix Composites
DR B. CALES, *Céramiques Techniques Desmarquest, France*
- Ceramics in Internal Combustion Engines
DR J. HUBER, *Hoechst CeramTec AG, FRG*
- Ceramic Engine Programmes in the USA
PROFESSOR R. C. BRADT, *University of Washington, USA*
- Developments in the UK Engineering Ceramics Programmes
DR D. A. PARKER, *T & N Technology Ltd, UK* and MR G. W. MEETHAM, *Rolls-Royce plc, UK*
- The Present Attitude Towards High Technology Ceramics in Japan
DR H. SUZUKI, *Emeritus Professor, Tokyo Institute of Technology, Japan*
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