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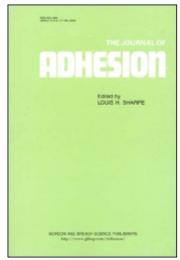
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CALENDAR OF EVENTS

2004

September 6-9, 2004 EURADH'04. The 7th European Adhesion Conference, EURADH'04, Freiburg in Breisgau, Germany. In the tradition of former EURADH conferences, the organizers invite the international community of scientists, engineers, and practitioners to present their results on adhesion and related fields and to discuss new ideas and trends of development. The conference will be accompanied by a exhibition for products and equipment of interest for the science and technology of adhesion, surfaces, coatings and thin films.

Well-known scientists and representatives from industry have agreed to collaborate in the Scientific Committee: W. Possart (Conference Chair, Saarbrücken, GER), R. D. Adams (Bristol, UK), N. Blank (Zurich, SWISS), W. Brockmann (Kaiserslautern, GER), J. Cognard (Marin, SWISS), D. G. Dixon (Bristol, UK), S. Dieckhoff (Bremen, GER), F. Faupel (Kiel, GER), A. Hartwig (Bremen, GER), J.-J. Pireaux (Namur, BL), P. D. Poh (Frankfurt, GER), A. A. Roche (Villeurbanne, F), J. Schultz (Mulhouse, F), L. H. Sharpe (Williamsburg, VA, USA), C. Terfloth, (Detmold, GER), and W. Wittwer (Pirmasens, GER).

The topics of EURADH'04 will cover all aspects of adhesion and adhesives: recent advances in fundamental adhesion; surface chemistry; adhesion of biomolecules and bio-adhesion; modelling and simulation of interfaces and interphases; micromechanics and fracture mechanics of interphases, contact mechanics, and mechanics of adhesive joints; surface energetics; new chemistry for new adhesives; new hot melt, pressure sensitive and "green" adhesives; ageing mechanisms and durability; adhesion and tribology; advances in adhesion technologies and applications, including adhesion in microelectronics and technology, nanotechnology and adhesives, and adhesives in medicine; nondestructive evaluation of adhesive joints; and recycling and ecology. For further information or questions, please visit the Conference Website: http//www.euradh.org; E-mail: w.possart@mx.uni-saarland.de