

Announcement

REGIO MACRO I

Freiburg im Breisgau, 10. - 11.03.1987

TUESDAY, MARCH 10

- | | |
|-----------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| H.-J. CANTOW | REGIO MACRO |
| M. LAMBLA, T. Valla and J. Druz
Strasbourg | Imidification Reactions by Reactive
Extrusion |
| D. LOUGNOT and J. P. Fouassier
Mulhouse | Application of Holographic Techniques to
Kinetic Studies in the Photopolymeriza-
tion of Acrylic Monomer Films |
| J. FINTER and H. Zweifel
Basel | Photometallization: Imaging with Photo-
redox Polymers |
| H.-J. CANTOW
Freiburg | Compatible Polymer Alloys as Components
of Multiphase Blends |
| W. GRONSKI and G. Stöppelmann
Freiburg | Dynamics at Interphases |
| D. DUPUIS
Mulhouse | Formation of Associations and Rheologi-
cal Behaviour of Macromolecules in Solu-
tion: Kinetic Interpretation |
| R. MULLER
Strasbourg | Elongational Rheometry of Polymers |
| H.-F. EICKE and Ch. Quellet
Basel | Gel Nucleation in Polypeptide Contain-
ing Water-Oil Microemulsions |
| W. Richtering, W. BURCHARD,
E. Jahns and H. Finkelmann
Freiburg | A Light Scattering and Thermodynamic
Study of the Micellar Solution of a
Nonionic Surfactant in a Wide Concentra-
tion and Temperature Range |

WEDNESDAY, MARCH 11

- | | |
|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| D. LAUSBERG and R. Stadler
Ludwigshafen and Freiburg | Compatibilization of Polymer Blends |
| G. RIESS
Mulhouse | Emulsion Polymerization in the Presence
of Polymeric Surfactants: Preparation of
Surface Modified Latices |
| J. C. GALIN
Strasbourg | Polysulfopropyl Betaines as Representa-
tive Polyzwitterions: Synthesis, Solu-
tion and Bulk Properties |
| M. MUTTER
Basel | Nonbonded Interactions in Globular
Biopolymers |
| J. C. WITTMANN and B. Lotz
Strasbourg | Epitaxial Growth of Long and Short
Chain Molecules on Organic Substrates
and its Applications |
| M. LAMBLA | AU REVOIR EN ALSACE |

POSTERS PRESENT A SURVEY ON THE ACTIVITIES OF THE REGIO INSTITUTES

COMMITTEE: H.-J. CANTOW - M. LAMBLA - M. MUTTER - G. RIESS

Correspondence: Professor Dr. H.-J. Cantow, Institut für Makromolekulare Chemie der Universität, Hermann-Staudinger-Haus, Stefan-Meier-Strasse 31, D-7800 Freiburg im Breisgau.