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## IUPAC 26th International Symposium on Macromolecules

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## IUPAC 26th International Symposium on Macromolecules

The Organizing Committee has the honor of announcing the IUPAC 26th International Symposium on Macromolecules, to take place in Mainz, Federal Republic of Germany, September 17-21, 1979.

The symposium is organized by Gesellschaft Deutscher Chemiker and sponsored by Johannes Gutenberg-Universität Mainz, Freunde der Universität Mainz, Akademie der Wissenschaften und der Literatur Mainz, Fachgruppe "Makromolekulare Chemie" der Gesellschaft Deutscher Chemiker, and several companies of German chemical industry.

The Program Committee consists of Prof. Dr. Rolf C. Schulz, Univ. Mainz (Chairman); Prof. Dr. G. W. Becker, BAM Berlin; Prof. Dr. R. Bonart, Univ. Regensburg; Prof. Dr. D. Braun, DKI Darmstadt; Prof. Dr. H. Cherdron, Hoechst AG, Frankfurt/Main; Dr. E. F. Engel, Chem. Werke Hüls, Marl; Prof. Dr. E. W. Fischer, Univ. Mainz; Dr. D. Heinze, BASF AG, Ludwigshafen; Dr. M. Hoffmann, Bayer AG, Leverkusen; Prof. Dr. G. Rehage, Univ. Clausthal; Prof. Dr. H. Ringsdorf, Univ. Mainz; and Prof. Dr. G. Wegner, Univ. Freiburg.

The Secretary General is Dr. W. Fritsche, Gesellschaft Deutscher Chemiker, Frankfurt/Main.

### PROGRAM

#### Section A: Syntheses

- A 1 Novel Methods and Processes
- A 2 Kinetics and Mechanism
- A 3 Stereochemistry
- A 4 Photo and Radiation Chemistry

**Section B: Selected Topics in Polymer Chemistry**

- B 1 Copolymers
- B 2 Reactive Polymers and Polymeric Reagents
- B 3 Degradation
- B 4 Crosslinking

**Section C: Structure and Thermodynamics of Solutions, Gels, and Polymer Mixtures**

- C 1 Characterization of Molecular Structure
- C 2 Solutions, Gels, Polyelectrolyte Systems
- C 3 Structure and Phase Equilibria in Multicomponent Systems
- C 4 Phase Boundaries, Dispersion, Nucleation

**Section D: Dynamics of Polymer Systems**

- D 1 Relaxation Phenomena
- D 2 Inelastic Scattering
- D 3 Transport Processes
- D 4 Viscoelasticity and Rheology

**Section E: State of Order and Transition Phenomena**

- E 1 Chain Conformations in Bulk
- E 2 Glass Transition Phenomena
- E 3 Crystal Structure, Crystallization and Melting
- E 4 The Rubbery State

**Section F: Selected Properties and Applications of Polymers**

- F 1 Mechanical Properties, including Large Deformations and Fracture
- F 2 Electrical, Optical and Magnetic Properties
- F 3 Medical and Biological Applications
- F 4 New Developments

**I N F O R M A T I O N**

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