

Announcements

1986 IUPAC PRAGUE MEETINGS ON MACROMOLECULES (CZECHOSLOVAKIA)

The 9th Discussion Conference

CROSSLINKED EPOXIES

Chemistry and Physics of Epoxy Resins and Composites

will be organized by the Institute of Macromolecular Chemistry, Czechoslovak Academy of Sciences in Prague, Czechoslovakia under the auspices of the International Union of Pure and Applied Chemistry.

The Conference will take place on *JULY 14-17, 1986* in Prague.

The following *TOPICS* will be discussed:

1. Synthesis and characterization of epoxy resins and epoxy-curing agent systems
2. Mechanism and kinetics of curing reactions
3. Theoretical and experimental studies of network formation
4. Structure and mobility in cured resins
5. Physical properties of cured resins. Curing and vitrification
6. Epoxies as matrices for composites. Interaction between matrix and reinforcements. Toughened epoxies. Chemical and physical aging
7. Physical properties of epoxy composites
8. Applications of epoxy resins in adhesives, coatings, construction, laminates, electronic/electrical applications, etc.

Information can be obtained from:

P.M.M. Secretariat
c/o Institute of Macromolecular Chemistry
16206 Prague 616, Czechoslovakia

Phone: 360341

Cable: Macro Prague

Telex: 122019 IMCP C