

Announcement

PRAGUE MEETINGS ON MACROMOLECULES
(under the auspices of IUPAC)

30th Microsymposium on Macromolecules

POLYMER-SUPPORTED REAGENTS AND CATALYSTS

will be organized by the Institute of Macromolecular Chemistry in Prague, Czechoslovakia, July 6-9, 1987.

Topics

- Synthesis of polymer reagents and catalysts by direct polymerization of functional monomers and by chemical transformations of natural and synthetic polymers.
- Chemical reactions catalyzed by polymer catalysts, such as ion exchangers, immobilized transition metal complexes, phase transfer catalysts, and solid cosolvents.
- Polymer reagents in organic synthesis and in functional group protection.
- The effect of chemical composition, physical properties and supramolecular structure on the function of polymer reagents and catalysts.
- Synthesis, properties and characterization of new types of polymer carriers.
- Laboratory and technical use of polymer reagents and catalysts. Organic synthesis using immobilized enzymes. Solid phase synthesis.

For your diary/meeting list

Title	30th Prague Microsymposium on Macromolecules
Themes	Polymer reagents, catalysts, carriers
Papers	Intending contributors (poster) should now send titles to the Microsymposium Chairman
Dates	6-9 July, 1987
Venue	Institute of Macromolecular Chemistry, Prague, Czechoslovakia
Contact	Dr. František Švec, Microsymposium Chairman Institute of Macromolecular Chemistry Czechoslovak Academy of Sciences Heyrovský Sq.2, 162 06 Prague 6, Czechoslovakia Phone: (0422)360341 Cable: Macro Prague Telex: 122019 imcp c