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ANNOUNCEMENT

ADVANCED POLYMERS VIA MACROMOLECULAR ENGINEERING

An International Conference on Advanced Polymers via Macromolecular Engineering (APME'95) will be held on June 24–29, 1995, in Dutchess County, New York, USA.

The conference will include invited keynote papers, contributed oral presentations, and poster presentations.

Advances in Synthesis—Properties and Applications. Star polymers, supramolecular polymers, telechelic polymers, functional polymers, macromonomers, macroinitiators, macroiniferters/iniferters, macroinifers/macroinimers

Advances in Synthesis—Application, Mechanism. New monomers/fluorinated monomers, new polymerization/synthetic routes, new molecular architecture, ionic polymerization and related processes, living polymerization and processes, biopolymers

Advances in Polymer Characterization and Modeling. Spectroscopic, chromatographic, microscopic, and field-flow fractionation methods, etc.; molecular modeling of polymers

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