



PROGRESS IN POLYMER SCIENCE

An International Review Journal

AUTHOR INFORMATION PACK

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DESCRIPTION

Progress in Polymer Science publishes state-of-the-art overview articles by internationally recognized authorities in **polymer science** and **engineering**, one of the fastest growing disciplines. The journal provides a link between original articles, innovations published in patents, and the up-to-date knowledge of technology. It publishes review articles on subjects not only within the traditional fields of polymer science and technology - **chemistry, physics** and **engineering** involving **polymers** - but also within interdisciplinary developing fields such as functional and speciality polymers, biomaterials, polymers and drug delivery, polymers in electronic applications, composites, conducting polymers, liquid crystalline materials and the interphases between polymers and ceramics, and new fabrication techniques, where significant contributions are being made. Contributors are usually invited by the Editor; however, authors wishing to submit a review to the journal are encouraged to submit a proposal to the [Editor](#) first using the [Proposal Form](#) as a guide.

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