



## Special Issue on Polymer Processing

### Call for Papers

**Polymer processing** mainly divides into material modification and polymer molding. Almost all polymer materials need to be processed before applied, which makes the polymer processing industry of large scales, and has become an important component of the national economy. In the polymer processing industry, such problems as low added value, few high-end applications, lack of independent innovation technology and poor core competitiveness need to be solved as soon as possible. How to control the process-cycle precisely to realize the multi-scale and multi-level structural control of materials and products is the main direction of modern polymer processing.

In this special issue, we intend to invite front-line researchers and authors to submit original researches and review articles on exploring **polymer processing**. Potential topics include, but are not limited to:

- Polymer composite material
- Principles of polymer processing
- Modification and application of polymers
- Synthesis of hyperbranched polymers
- Technology of polymer processing and molding
- Rheological and thermophysical properties of polymers

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue – Polymer Processing**” should be chosen during your submission.

According to the following timetable:

Submission Deadline	October 29th, 2017
Publication Date	December 2017

#### Guest Editor:

For further questions or inquiries  
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