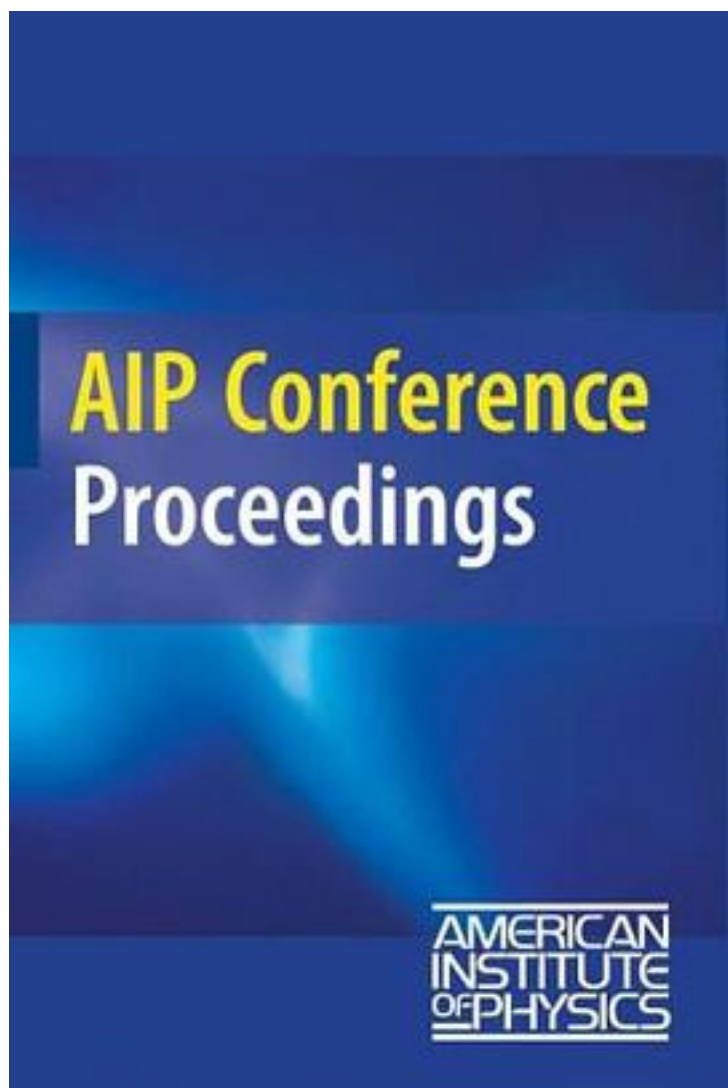


Novel Trends in Rheology



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著者:Zatloukal, Martin 编

出版者:

出版时间:2009-7

装帧:

isbn:9780735406896

The conference deals in novel trends in theoretical and experimental rheology for macromolecular substances - polymers. Specific attention has been paid to advances in constiutive modeling, introduction and/or utilization of novel rheological tools/techniques and understanding of polymer flow behavior during filtration, electrospinning, extrusion, coextrusion, injection and resin transfer moulding from bothexperimental and theoretical point of view. The main aim of the conference was to demonstrate how rheology can be applied to understanding polymers and their processing.

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