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Fundamentals of Computer Modeling for Polymer Processing (Computer aided engineering for polymer processing)

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Fundamentals Of Computer Modeling For Polymer Processing

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Cohen, Christopher K. Ober, Lynden
Archer**



Fundamentals Of Computer Modeling For Polymer Processing:

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Leonov, 2010-03-30 Filling a gap in the literature and all set to become the standard in this field this monograph begins with a look at computational viscoelastic fluid mechanics and studies of turbulent flows of dilute polymer solutions It then goes on to discuss simulations of nanocomposites polymerization kinetics computational approaches for polymers and modeling polyelectrolytes Further sections deal with tire optimization irreversible phenomena in polymers the hydrodynamics of artificial and bacterial flagella as well as modeling and simulation in liquid crystals The result is invaluable reading for polymer and theoretical chemists chemists in industry materials scientists and plastics technologists Processing and Finishing of Polymeric Materials, 2 Volume Set Wiley, 2011-07-20 An authoritative reference on the processing and finishing of polymeric materials for scientists and practitioners Owing to their versatility and wide range of applications polymeric materials are of great commercial importance Manufacturing processes of commercial products are designed to meet the requirements of the final product and are influenced by the physical and chemical properties of the polymeric material used Based on Wiley's renowned Encyclopedia of Polymer Science and Technology Processing and Finishing of Polymeric Materials provides comprehensive up to date details on the latest manufacturing technologies including blending compounding extrusion molding and coating Written by prominent scholars from industry academia and research institutions from around the globe this reference features more than forty selected reprints from the Encyclopedia as well as new contributions providing unparalleled coverage of such topics as Additives Antistatic agents Bleaching Blowing agents Calendaring Casting Coloring processes Dielectric heating Electrospinning Embedding Processing and Finishing of Polymeric Materials is an ideal resource for polymer and materials scientists chemists chemical engineers materials scientists process engineers and consultants and serves as a valuable addition to libraries of chemistry chemical engineering and materials science in industry academia and government Manufacturing Techniques for Polymer Matrix Composites (PMCs) Suresh G Advani, Kuang-Ting Hsiao, 2012-07-18 Polymer matrix composites are used extensively across a wide range of industries

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Polymer Yearbook Richard A. Pethrick,1991 This volume contains reviews on state of the art Japanese research presented in the annual Spring and Autumn meetings of the Japanese Polymer Science Society The aim of this section is to make information on the progress of Japanese Polymer Science and on topics of current interest to polymer scientists in Japan more easily available worldwide

Simulation Methods for Polymers Michael Kotelyanskii,Doros N. Theodorou,2004-03-15 Synthetic Lubricants and High Performance Functional Fluids Second Edition offers state of the art information on all the major synthetic fluids describing established products as well as highly promising experimental fluids with commercial potential This second edition contains chapters on polyinternalolefins polymer esters refrigeration lubes polyphenyl ethers highly refined mineral oils automotive gear oils and industrial gear oils The book also assesses automotive industrial aerospace environmental and commercial trends in Europe Asia South America and the US

Principles of Polymer Systems Ferdinand Rodriguez,Claude Cohen,Christopher K. Ober,Lynden Archer,2014-12-09 A classic text in the field of chemical engineering this revised sixth edition offers a comprehensive exploration of polymers at a level geared toward upper level undergraduates and beginning graduate students It contains more theoretical background for some of the fundamental concepts pertaining to polymer structure and behavior while also providing an up to date discussion of the latest developments in polymerization systems

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Mechanical Properties of Polycarbonate Weihong Zhang, Yingjie Xu, 2019-08-26 Mechanical Properties of Polycarbonate Experiment and Modeling for Aeronautical and Aerospace Applications provides a detailed description on experimental characterization material modeling and finite element simulation method for polycarbonate in aeronautical and aerospace applications The book presents the experiment facilities and methods used in characterizing the mechanical properties of polycarbonate in a large range of strain rates and temperatures The constitutive modeling of polycarbonate and the finite element simulation of polycarbonate products under impact loading are illustrated in detail Finally an optimization methodology is devised to optimize the injection molding process parameters for high mechanical performance of the product under impact loading Provides a detailed description of experimental methods and modeling technologies for the

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