

Computer Applications in the Polymer Laboratory



Computer Applications In The Polymer Laboratory

JS Bruner



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Computer Applications in Applied Polymer Science II Theodore Provder, American Chemical Society. Division of Polymeric Materials: Science and Engineering, American Chemical Society. Meeting, 1989 Addresses the impact of computer science on automation modeling simulation and optimization of polymer science as a result of the availability of more powerful lower cost computers and modeling software Five sections illustrate a wide variety of modeling applications including laboratory and information automation mathematical modeling simulation and optimization cross linking reactions and cure process modeling polymerization kinetics and process modeling and polymerization process control
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 New problems have been added to several of the chapters and a solutions manual is available upon qualifying course adoption
Materials Characterization by Thermomechanical Analysis Alan T. Riga, C. Michael Neag, 1991 Fifteen papers from the symposium held in Philadelphia March 1990 examine the uses of thermomechanical analysis and thermodilatometry in materials science addressing instrumentation techniques and applications Annotation copyright Book News Inc Portland Or
Reviews in Computational Chemistry, Volume 17 Kenny B. Lipkowitz, Donald B. Boyd, 2003-04-24 Computational chemistry is increasingly used in most areas of molecular science including organic inorganic medicinal biological physical and analytical chemistry Researchers in these fields who do molecular modelling need to understand and stay current with recent developments This volume like those prior to it features chapters by experts in various fields of computational chemistry Two chapters focus on molecular docking one of which relates to drug discovery and cheminformatics and the other to proteomics In addition this volume contains tutorials on spin orbit coupling and cellular automata modeling as well as an extensive bibliography of computational chemistry books
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