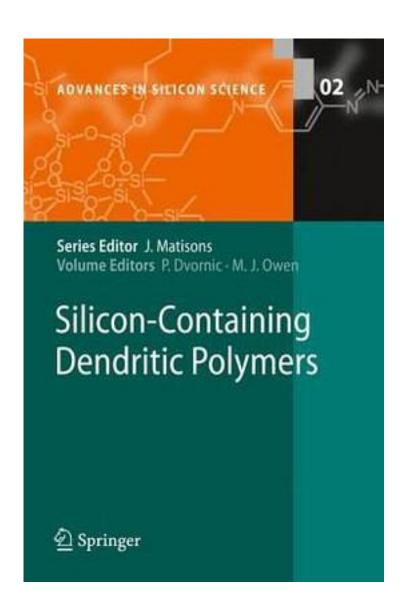
Silicon Containing Dendritic Polymers



Silicon Containing Dendritic Polymers_下载链接1_

著者:Dvornic, Petar R. (EDT)/ Owen, Michael J. (EDT)

出版者:

出版时间:2008-12

装帧:

isbn:9781402081736

During the last two decades silicon-containing dendritic polymers have become one of the fastest growing areas of development in polymer science. The eruption of interest in these new polymers stems from their unprecedented molecular architecture, unique resulting properties and the realization that they represent ideal building blocks for chemical nanotechnology. This is the first book to solely focus on silicon-containing dendritic polymers. The contributions of those experts who originally introduced each field or played a major role in its progress are reported. The developments in all major areas of this field are presented from their origins to the present. It is anticipated that this text will become an invaluable guide and vanguard of reference for experienced scientists interested in the fields of polymer and material science, synthetic chemistry, and nanotechnology. It will also serve advanced graduate students either as a source of creative inspiration or as a textbook for appropriate courses.

作者介绍:
目录:
Silicon Containing Dendritic Polymers_下载链接1_
标签
评论
 Silicon Containing Dendritic Polymers_下载链接1_
书评
 Silicon Containing Dendritic Polymers_下载链接1_