



Inorganic and Organometallic Polymers with Special Properties

By Laine, R. M.

Book Condition: New. Publisher/Verlag: Springer Netherlands | Proceedings of the NATO Advanced Research Workshop, Cap d'Agde, France, September 9-14, 1990 | Only in the past decade, has the scientific and industrial community come to realize the potential utility offered by inorganic and organometallic polymers (IOPs) for a wide variety of applications. This potential is especially important for applications requiring multifunctional polymers, e.g. for smart materials, nanotechnology, biomimetic systems (neural networks), photonics, etc; IOPs with special properties. The breadth of performance requirements for the individual areas of application is enormous as are the problems pertaining to generating low cost, high performance, processable IOPs. This book represents the third in a series of books we have edited on inorganic and organometallic polymer chemistry (1. Transformation of Organometallics into Common and Exotic Materials, NATO ASI Series Vol 141. 2. Inorganic and Organometallic Oligomers and Polymers, Kluwer publications). In this series, we have attempted to identify important trends that help to define for the reader; the potential scope of IOP science as well as the problems that must be surmounted to realize this potential. The focus of the work presented in the following chapters is primarily on the relationships between IOPs and...



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