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**Materials Science of
High Temperature
Polymers for
Microelectronics**

EDITORS

D.T. Grubb

Itaru Mita

D.Y. Yoon

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Materials Science Of High Temperature Polymers For Microelectronics

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Yakushev, 2023-06-20 This book presents an overview of polymer nanocomposites for use in various high temperature applications. Specifically, it focuses on the structure and physical properties of nanocomposites based on heterocyclic matrices derived from nitrile monomers such as cyanate esters or phthalonitriles. Due to increasing interest in new heat resistant lightweight materials for use in extreme conditions such as in aeronautics, microelectronics, and various industrial machinery, the high thermal stability of heterocyclic polymer networks in particular has attracted much attention from materials researchers and engineers. Featuring a comprehensive review of the most recent advances in research on the structure and physical properties of these promising high temperature polymer nanocomposites, this book will be of particular interest to materials scientists and engineers working throughout the fields of aeronautical and microelectronic engineering. In general, this book is intended for use by researchers of composite materials and specialists engaged in material selection for work in extreme conditions, for students specializing in materials science, for polymer physicists, and for university libraries.

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