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Annotation. This book provides a foundation in rubber technology and discusses the most recent developments in the subject. The fourteen chapters cover natural rubber, synthetic rubber, thermoplastic elastomers, fillers, compounding additives, mixing, engineering design, testing, tyre technology, automotive applications, footwear, rubbers in construction, durability of rubber products and ...

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This book is a companion volume to Rubber Technologist's Handbook published in 2001. Written by experts in their respective fields, this handbook discusses the most recent developments in the subject. The ten chapters cover Microscopic Imaging of Rubber Compounds, Intelligent Tyres, Silica-Filled Rubber Compounds, Fibres In The Rubber Industry, Naval and Space Applications of Rubber, Advances in Fillers for the Rubber Industry, Thermoplastic Elastomers by Dynamic Vulcanisation, Polymers In Cable Applications, Durability of Rubber Compounds, and Radiochemical Ageing of Ethylene-Propylene-Diene Monomer. This book will serve the needs of those who are already

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2005 Handbook in the rubber industry and new entrants to the field who aspire to build a career in rubber and allied areas. Materials Science students and researchers, designers and engineers should all find this handbook helpful.

Fluoroelastomers Handbook: The Definitive User's Guide, Second Edition is a comprehensive reference on fluoroelastomer chemistry, processing technology, and applications. It is a must-have reference for materials scientists and engineers in the automotive, aerospace, chemical, chemical process, and power generation industries. Covering both physical and mechanical properties of fluoroelastomers, it is useful in addressing daily challenges in the use of these materials, as well as the challenges posed in long-term research and development programs. Since the publication of the previous edition in 2005, many new findings and developments in chemistry, technology, and applications of fluoroelastomers have taken place. This is the only book with updated information on the manufacturing process, cross-linking chemistry and the formulation of compounds, as well as mixing, processing, and curing methods. A fully revised chapter is included on applications and examples of fluoroelastomer compounds.

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Safety, hygiene, and disposal standards and guidelines have been updated, and a new chapter has been added to discuss new developments and current trends, helping engineers and materials scientists stay ahead of the curve. Presents the only definitive reference work on fluoroelastomer chemistry, processing technology, and applications Helps engineers and materials scientists with the day-to-day challenges of using fluoroelastomers, as well as long-term research and development programs Includes fully updated chapters on the chemistry, manufacture, and processing of fluoroelastomers, as well as information on properties, applications, disposal, and safety issues

Annotation. This book provides a foundation in rubber technology and discusses the most recent developments in the subject. The fourteen chapters cover natural rubber, synthetic rubber, thermoplastic elastomers, fillers, compounding additives, mixing, engineering design, testing, tyre technology, automotive applications, footwear, rubbers in construction, durability of rubber products and rubber recycling.

The combination of its unique morphology, physical properties, cost effectiveness and environmental friendliness make natural rubber an

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appealing constituent for many materials and applications. This comprehensive two volume set covers the synthesis, characterization and applications of natural rubber based blends, interpenetrating polymer networks, composites and nanocomposites. Volume 1 covers different types of natural rubber-based blends and IPNs as well as manufacturing methods, thermo mechanical characterization techniques, life cycle analysis and their applications. Volume 2 focuses on natural rubber-based composites and Nanocomposites including the different types of fillers, the filler-matrix reinforcement mechanisms, manufacturing techniques, and applications. This is the first book to consolidate the current state of the art information on natural rubber based materials with contributions from established international experts in the field. The book provides a "one stop" reference resource for professionals, researchers, industrial practitioners, graduate students, and senior undergraduates in the fields of polymer science and engineering, materials science, surface science, bioengineering and chemical engineering.

A complete and timely overview of the topic, this volume imparts knowledge of fundamental principles and their applications for academicians, scientists and researchers, while informing engineers, industrialists and entrepreneurs of the current state of the

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technology and its utilization. Each article is uniformly structured for easy navigation, containing the latest research & development and its basic principles and applications, examples of case studies, laboratory and pilot plant experiments, as well as due reference to the published and patented literature.

"This book introduces readers to the fundamentals, basic principles, properties, and applications of electrical polymers. It provides the principles in an extended and accessible way, as well as including examples of state-of-the-art scientific issues. The book evaluates emerging technologies such as light emitting diodes, soft electronics, and conductive fibers used for smart clothing or electromagnetic shields, and explains the advantages of conductive polymers as well as their processibility and commercial use. The coverage includes problems for study with solutions within chapters on chemical and physical properties and basic concepts"--

Apart from oxygen, silicon is the most commonly occurring element on Earth. Silicon materials have many applications in the manufacturing technology of microelectronic components, integrated circuits, and photovoltaic generators. Circuit complexity and higher degrees of integration of components require constant improvement and control of

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silicon's properties. This book provides information on silicon materials, their use, and their impact on the modern world economy.

This is the first volume of a two-volume work which summarizes in an edited format and in a fairly comprehensive manner many of the recent technical research accomplishments in the area of Elastomers.

"Advances in Elastomers" discusses the various attempts reported on solving these problems from the point of view of the chemistry and the structure of elastomers, highlighting the drawbacks and advantages of each method. It summarize the importance of elastomers and their multiphase systems in human life and industry, and covers all the topics related to recent advances in elastomers, their blends, IPNs, composites and nanocomposites. This first volume focuses on advances on the blends and interpenetrating networks (IPNs) of elastomers.

The 3rd edition of this important dictionary offers more than 12,000 entries with expanded encyclopaedic-style definitions making this major reference work invaluable to practitioners, researchers and students working in the area of polymer science and technology. This new edition now includes entries on computer simulation and modeling, surface and interfacial properties and their characterization,

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functional and smart polymers. New and controlled architectures of
polymers, especially dendrimers and controlled radical polymerization
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