

Pdf Properties And Applications Of Elastomeric Polysulfides

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the specialist properties of polysulfide polymers were immediately recognised on discovery and technology was soon developed to convert these materials into useful products in this rapra review report the author describes the factors controlling the structure of polysulfide polymers and the properties which influence their use and performance in products an additional indexed section containing several hundred abstracts from the rapra polymer library database provides useful references for further reading

contains a library of information for the chemical industry the 4th edition has undergone a complete revision with the inclusion of many new subjects which reflect the growth in chemical technology

through the 1990s the book includes expanded coverage of biotechnology and materials science

the handbook is organized into four parts namely space environment effect of space environment on materials materials in space and biological interaction with spacecraft materials information on mechanical physical and chemical properties and characteristics is given for a wide variety of metallic and nonmetallic materials the effects of natural and induced environments on materials are appraised materials categories include coverage of thermal control materials optical materials adhesives organic structural materials inorganic structural materials electronic components and materials materials for sealing applications and lubrication materials from abstract

this handbook provides aerospace weapons system design engineers with useful data on the materials properties of elastomers the data sources are department of defense research reports and the technical literature of engineering design and elastomer technology the elastomeric materials considered are compounds of high polymers currently available in the u s a the properties considered are original mechanical and physical properties and their changes that result from aging and exposure to environments of aerospace weapons systems elastomer compounding is only briefly treated because the handbook is intended for use by structural and mechanical engineers rather than by rubber chemists and technologists a selected bibliography of the technical literature is included

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