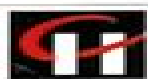


J. M. G. COWIE

POLYMERS: CHEMISTRY & PHYSICS OF MODERN MATERIALS

2nd edition



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Polymers Chemistry And Physics Of Modern Materials

David I. Bower



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engineering materials science and related subjects Polymer Reactor Engineering C. McGreavy, 2012-12-06 Approximately half of the world production of the petrochemical industry more than 100 million tonnes is in the form of polymers yet it would probably surprise most people to learn how much their lifestyle depends on polymers ranging as they do from detergents kitchenware and electrical appliances to furnishings and a myriad other domestic goods Still less are they likely to be aware of the extensive part they play in engineering applications for mechanical machine components and advanced high performance aircraft This versatility derives from the fact that polymeric materials are made up of a range of molecules of varying length whose properties are related to molecular structure and the proportions of the chains in the mixture For example polypropylene is a commodity polymer which is produced in hundreds of different grades to meet specific market requirements This depends on the catalyst as well as the operating conditions and reactor design A major area for growth is in substituting polymers for conventional materials such as ceramics and metals Not only can they match these materials in terms of mechanical strength and robustness but they have very good resistance to chemical attack Polyamides for example are widely used for car bumpers and new polymers are being developed for engine manifolds and covers In 1993 there is typically 100 kg of various polymers used in cars and this is continually increasing giving a net weight reduction and hence better fuel economy Biopolymer Engineering Wujie Zhang, 2025-08-10 This book introduces engineering students and practitioners to biopolymers which are polymers derived partially or entirely from biobased renewable raw materials and or are biodegradable Biopolymers have unique properties such as biocompatibility making them valuable in diverse industries Both natural and synthetic biopolymers have been widely used across various fields including for biomedical food and environmental applications The book explains the fundamentals of biopolymer engineering and how biosynthetic and biochemical pathways enable the design and manufacturing of biopolymers It then describes their properties and applications in the food industry biomedicine and environmental engineering The book can serve as a textbook for engineering students including those in bioengineering materials science and engineering and biochemical engineering and as a reference for professionals who are looking to refresh their knowledge in the field *Fundamentals of BioMEMS and Medical Microdevices* Steven Saliterman, 2006 The world is on the threshold of a revolution that will change medicine and how patients are treated forever Bringing together the creative talents of electrical mechanical optical and chemical engineers materials specialists clinical laboratory scientists and physicians the science of biomedical microelectromechanical systems bioMEMS promises to deliver sensitive selective fast low cost less invasive and more robust methods for diagnostics individualized treatment and novel drug delivery This book is an introduction to this multidisciplinary technology and the current state of micromedical devices in use today The first text of its kind dedicated to bioMEMS training Fundamentals of BioMEMS and Medical Microdevices is Suitable for a single semester course for senior and graduate level students or as an introduction to others interested or already working in the field

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