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diverse range of fibre types and creates a variety of textile products As the great majority of such products are coloured predominantly using aqueous dyeing processes the coloration of textiles is a large scale global business in which complex procedures are used to apply different types of dye to the various types of textile material The development of such dyeing processes is the result of substantial research activity undertaken over many decades into the physico chemical aspects of dye adsorption and the establishment of dyeing theory which seeks to describe the mechanism by which dyes interact with textile fibres Physico Chemical Aspects of Textile Coloration provides a comprehensive treatment of the physical chemistry involved in the dyeing of the major types of natural man made and synthetic fibres with the principal types of dye The book covers fundamental aspects of the physical and chemical structure of both fibres and dyes together with the structure and properties of water in relation to dyeing dyeing as an area of study as well as the terminology employed in dyeing technology and science contemporary views of intermolecular forces and the nature of the interactions that can occur between dyes and fibres at a molecular level fundamental principles involved in dyeing theory as represented by the thermodynamics and kinetics of dye sorption detailed accounts of the mechanism of dyeing that applies to cotton and other cellulosic fibres polyester polyamide wool polyacrylonitrile and silk fibres non aqueous dyeing as represented by the use of air organic solvents and supercritical CO₂ fluid as alternatives to water as application medium The up to date text is supported by a large number of tables figures and illustrations as well as footnotes and widespread use of references to published work The book is essential reading for students teachers researchers and professionals involved in textile coloration

A Concise Introduction to Additives for Thermoplastic Polymers Johannes Karl Fink, 2010-01-05 Describes twenty one of the most important and commonly used additives A Concise Introduction to Additives for Thermoplastic Polymers focuses on additives for thermoplastic polymers and describes 21 of the most important and commonly used additives from Plasticizers and Fillers to Optical Brighteners and Anti Microbial additives It also includes chapters on safety and hazards and prediction of service time models While there are many exhaustive and complex books dealing with additives for polymers the size of them deter students and many industry engineers from using them The purpose of this book therefore is to fill this void and present a concise introduction to this important subject Written in an accessible and practical style the author introduces the reader to the complex subject of plastics additives in an engaging manner His ability to be concise is the result of his teaching courses on the subject and using his own lecture notes for material This book comprises the author s course notes so that a larger public can benefit from his knowledge A Concise Introduction to Additives for Thermoplastic Polymers is the ideal primer for students who will later work in polymer science or the development of plastics formulation as well as industry engineers and specialists who want to have a deeper knowledge of the plastics industry

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electronics to soft robotics The traditional rubber manufacturing and vulcanization process is energy intensive and the end of life rubber products are hard to reuse and recycle due to the permanently crosslinked chemical structures and the variety of processing additives involved Innovation of sustainable rubber chemistry and technology is urgently needed This book provides critical reviews of the latest developments in rubber technology including energy efficient devulcanization techniques the dynamic crosslinking chemistry of rubbers and an understanding of the trade off between network dynamics and the properties of rubber Further chapters explore the functionalization and hybridization of fillers and how blends TPVs and multiple networks influence the sustainability of rubber The book concludes with an examination of new developments and real world applications of rubber in the circular economy

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