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this book reviews the various thermal methods used for the characterisation of polymer properties and composition all these methods study the properties of polymers as they change with temperature the methods discussed in this book are differential photocalorimetry differential scanning calorimetry dielectric thermal analysis differential thermal analysis dynamic mechanical analysis evolved gas analysis gas chromatography gas chromatography combined with mass spectrometry mass spectrometry microthermal analysis thermal volatilisation thermogravimetric analysis and thermomechanical analysis each technique is discussed in detail and examples of the use of each technique are also given each chapter has an extensive list of references so that the reader can follow up topics of interest this book will be a useful reference for those who already use any of these thermal methods but will also be of interest to undergraduates and those who are just starting to use these techniques

poly vinylpyridine is one of the most important polymers with wide ranging applications in organic chemistry polymer chemistry medicine and industry this book contains more than 1 650 references about poly vinylpyridine which have been

reviewed and analyzed and it includes complete details of reactions syntheses and applications related to this polymer throughout this book reactions and their conditions are explained in detail using reaction schemes providing readers with immediate comprehension of each reaction s purpose on the whole this book is a very simple and complete resource on poly vinylpyridine which allows audiences to access information on this polymer quickly and easily students academicians and researchers in the fields of chemistry and polymers as well as researchers active in the polymer industry will find this book a valuable reference kaveh parvanak boroujeni earned his b sc degree in applied chemistry from babolsar university 1998 and his m sc 2000 and ph d degrees 2004 in polymer chemistry from shiraz university iran under the direction of professor bahman tamami he currently serves as an associate professor of polymer chemistry in the department of chemistry at shahrekord university in iran working on the synthesis and applications of functional polymers nanocatalysts metal organic frameworks heat resistant polymers photocatalysts and carbon nitride and boron nitride based materials

volume 2 of the updated and extended 3rd edition of this work focuses on the chemistry and technology of rigid polyurethanes recent developments in obtaining polyols from renewable resources and the field of rigid polyurethanes have been included this book is of interest to chemists and engineers in industry and academia as well as anyone working with polyols for the manufacture of pus

the production of textile materials comprises a very large and complex global industry that utilises a 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

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