

# Polymer Chemistry Introduction Malcolm Stevens

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now updated to incorporate recent developments in the field the third edition of this successful text offers an excellent introduction to polymer chemistry ideal for graduate students advanced undergraduates and industrial chemists who work with polymers it is the only current polymer textbook that discusses polymer types according to functional groups it provides a comprehensive and up to date overview of the chemistry of macromolecular substances with particular emphasis on polymers that are important commercially and the properties that make them important major topics include polymer synthesis and nomenclature molecular weight and molecular weight distribution

reactions of polymers recycling of polymers methods used for characterizing and testing polymers morphology stereoregular polymers polymer blends step growth chain growth and ring opening polymerization commercially important addition and condensation polymers heterocyclic polymers inorganic polymers and natural polymers review exercises many including journal references are provided to help lead students into the polymer literature polymer chemistry 3 e offers the most up to date treatment available of new developments in this rapidly changing field it covers dendritic and hyperbranched polymers olefin polymerization using metallocene catalysts living free radical polymerization biodegradable bacterial polyesters mass spectrometric methods for determining molecular weights or polymers atomic force microscopy for characterizing polymer surfaces and polymers exhibiting nonlinear optical properties

the authorship of this book is comprised of a total of 65 experts of worldwide repute originating from 13 different countries and representing various scientific disciplines such as human and veterinary medicine agricultural sciences micro biology pharmacology toxicology nutrition food chemistry and risk assessment science in 25 chapters the various chemical hazards avoidable or unavoidable and possibly prevailing in major foods of animal origin muscle foods including fish milk and dairy eggs honey are identified and characterised the public health risks associated with the ingestion of animal food products that may be contaminated with such xenobiotic chemical substances are discussed in detail and options for risk mitigation are presented this volume targets an audience with both an industry and academic background and particularly those professionals who are or students who aspire to become involved in risk management of foods of animal origin

this text provides a comprehensive summary of where natural product chemistry is today in drug discovery it covers emerging technologies and case studies and is a source of up to date information on the topical subject of natural products

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