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Presenting practical information on new and conventional polymers and products as alternative materials and end-use applications, this work details technological advancements in high-structure plastics and elastomers, functionalized materials, and their product applications. The book also provides a comparison of manufacturing and processing techniques from around the world. It emphasizes product characterization, performance attributes and structural properties.

Many laser applications depend on the ability of a particular laser to be frequency tunable. Among the many different types of frequency tunable lasers are: dye lasers, excimer lasers, and semiconductor lasers. Thisbook gives active researchers and engineers the practical information they need to choose an appropriate tunable laser for their particular applications. Presents a unified and integrated perspective on tunable lasers Includes sources spanning the electromagnetic spectrum from the UV to the FIR Contains 182 figures and 68 tables Provides coverage of optical parametric oscillators and tunable gas, liquid, solid state, and semiconductor lasers

Offers an outline of all the major subject areas covered on the American Registry of Radiologic Technology exam in radiography. This book contains revision questions and answers and an employment preparation section.

The most current guide to solid state polymerization Solid State Polymerization (SSP)is an indispensable tool in the design, manufacture, and study of polymers, plastics, and fibers. SSP presents significant advantages over other polymerization techniques due to low operating temperatures, inexpensive equipment, and simple and environmentally sound procedures. Combining fundamentals of polymer science, chemistry, physical chemistry, and engineering, SSP also offers many research applications for a wide range of students and investigators. Gathering and filtering the latest literature on SSP, Solid State Polymerization offers a unique, one-stop resource on this important process. With chapters contributed by leaders in the field, this text summarizes SSP and provides essential coverage that includes: An introduction to SSP, with chemical and physical steps, apparatus, advantages, and parameters SSP physical chemistry and mechanisms Kinetic aspects of polyesters and polyamides SSP Catalysis in SSP processes Application of SSP under high pressure conditions in the laboratory Engineering aspects regarding process modeling and industrial application Recent developments and future possibilities Solid State Polymerization provides the most up-to-date coverage of this constantly developing field to academic and industry professionals, as well as graduate and postgraduate-level students in chemical engineering, materials science and engineering, polymer chemistry, polymer processing and polymer engineering.

Presents a practical but unusual guide to mastering food and cooking featuring recipes and cooking tricks from world-renowned chefs.

Traces the roller-coaster economic history of Eastman Kodak, its troubled situation in the mid-1980s, its struggle to revitalize itself, with the assistance of new CEO George Fisher, and its promise for the future. 30,000 first printing. Tour.

"The Spanish Element in Our Nationality" delves beneath the traditional "English-only" narrative of U.S. history, using Spain's participation in a series of international exhibitions to illuminate more fully the close and contested relationship between these two countries. Written histories invariably record the Spanish financing of Columbus's historic voyage of 1492, but few consider Spain's continuing influence on the development of U.S. national identity. In this book, M. Elizabeth Boone investigates the reasons for this problematic memory gap by chronicling a series of Spanish displays at international fairs. Studying the exhibition of paintings, the construction of ephemeral architectural space, and other manifestations of visual culture, Boone examines how Spain sought to position itself as a contributor to U.S. national identity, and how the United States—in comparison to other nations in North and South America—subverted and ignored Spain's messages, making it possible to marginalize and ultimately obscure Spain's relevance to the history of the United States. Bringing attention to the rich and understudied history of Spanish artistic production in the United States, "The Spanish Element in Our Nationality" recovers the "Spanishness" of U.S. national identity and explores the means by which Americans from Santiago to San Diego used exhibitions of Spanish art and history to mold their own modern self-image.

Through essays on topics including survival in extreme environments and the multicultural dimensions of exploration, readers will gain an understanding of the psychological challenges that have faced the space program since its earliest days. An engaging read for those interested in space, history, and psychology alike, this is a highly relevant read as we stand poised on the edge of a new era of spacelight. Each essay also explicitly addresses the history of the psychology of space exploration.

Substantially revising and updating the classic reference in the field, this handbook offers a valuable overview and myriad details on current chemical processes, products, and practices. No other source offers as much data on the chemistry, engineering, economics, and infrastructure of the industry. The Handbook serves a spectrum of individuals, from those who are directly involved in the chemical industry to others in related industries and activities. It provides not only the underlying science and technology for important industry sectors, but also broad coverage of critical supporting topics. Industrial processes and products can be much enhanced through observing the tenets and applying the methodologies found in chapters on Green Engineering and Chemistry (specifically, biomass conversion), Practical Catalysis, and Environmental Measurements; as well as expanded treatment of Safety, chemistry plant security, and Emergency Preparedness. Understanding these factors allows them to be part of the total process and helps achieve optimum results in, for example, process development, review, and modification. Important topics in the energy field, namely nuclear, coal, natural gas, and petroleum, are covered in individual chapters. Other new chapters include energy conversion, energy storage, emerging nanoscience and technology. Updated sections include more material on biomass conversion, as well as three chapters covering biotechnology topics, namely, Industrial Biotechnology, Industrial Enzymes, and Industrial Production of Therapeutic Proteins.

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