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This volume brings together innovative research, new concepts, and novel developments in the application of new tools for chemical and materials engineers. It contains significant research, reporting new methodologies and important applications in the fields of chemical engineering as well as the latest coverage of chemical databases and the development of new methods and efficient approaches for chemists. This authoritative reference source provides the latest scholarly research on the use of applied concepts to enhance the current trends and productivity in chemical engineering.

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Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National

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Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. Strengthening Forensic Science in the United States gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

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Presenting illustrative case studies, highlighting technological applications, and explaining theoretical and foundational concepts, this book is an important reference source on the key concepts for modern technologies and optimization of new processes in physical chemistry. This volume combines up-to-date research findings and relevant theoretical frameworks on applied chemistry, materials, and chemical engineering. This new volume presents an up-to-date review of modern materials and chemistry concepts, issues, and recent advances in the field. Distinguished scientists and engineers from key institutions worldwide have contributed chapters that provide a deep analysis of their particular subjects. At the same time, each topic is framed within the context of a broader more multidisciplinary approach, demonstrating its relationship and

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interconnectedness to other areas. The premise of this book, therefore, is to offer both a comprehensive understanding of applied science and engineering as a whole and a thorough knowledge of individual subjects. This approach appropriately conveys the basic fundamentals, state-of-the-art technology, and applications of the involved disciplines, and further encourages scientific collaboration among researchers. This volume emphasizes the intersection of chemistry, math, physics, and the resulting applications across many disciplines of science and explores applied physical chemistry principles in specific areas, including the life chemistry, environmental sciences, geosciences, and materials sciences. The applications from these multidisciplinary fields illustrate methods that can be used to model physical processes, design new products and find solutions to challenging problems.

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Europe is the cradle of the modern international chemical industry. From the middle of the nineteenth century until the outbreak of World War I, the European chemical industry influenced not only the production and control of science and technology, but also made significant contributions towards economic development, as well as bringing about profound changes in working and living environments. It is a highly complex heritage, both rich and threatening, that calls for close scrutiny. Fortunately, a unique opportunity to explore the historical development of the European chemical industry from a variety of novel standpoints, was made possible during 1993 as part of the European Science Foundation (ESF) programme called 'The Evolution of Chemistry in Europe, 1789-1939.' This process of exploration has taken place through

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three workshops, each dealing with different time periods. The workshop concerned with the period 1850-1914, which corresponds roughly to the so-called Second Industrial Revolution, was held in Maastricht, The Netherlands, on 23-25 March 1995. This volume is the outcome of that workshop. The other workshops dealing with European chemical industry were held in Liege in 1994, covering the First Industrial Revolution period, 1789-1850, and Strasbourg in 1996, covering the period between the two World Wars.

The Chemistry of the Actinide and Transactinide Elements is a contemporary and definitive compilation of chemical properties of all of the actinide elements, especially of the technologically important elements uranium and plutonium, as well as the transactinide elements. In addition to the comprehensive treatment

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of the chemical properties of each element, ion, and compound from atomic number 89 (actinium) through to 109 (meitnerium), this multi-volume work has specialized and definitive chapters on electronic theory, optical and laser fluorescence spectroscopy, X-ray absorption spectroscopy, organoactinide chemistry, thermodynamics, magnetic properties, the metals, coordination chemistry, separations, and trace analysis. Several chapters deal with environmental science, safe handling, and biological interactions of the actinide elements. The Editors invited teams of authors, who are active practitioners and recognized experts in their specialty, to write each chapter and have endeavoured to provide a balanced and insightful treatment of these fascinating elements at the frontier of the periodic table. Because the field has expanded with new spectroscopic techniques and environmental focus, the

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work encompasses five volumes, each of which groups chapters on related topics. All chapters represent the current state of research in the chemistry of these elements and related fields.

"... this manual does an excellent job of merging traditional and contemporary principles of neurotherapeutic intervention, all with a practical, functional orientation." -- Physical Therapy Care Reports, Vol. 2, No. 1, January 1999 Here's an integrated physical therapy model applicable to a variety of clinical problems and diagnoses. After exploring the application of treatment techniques, the authors focus on clinical decision-making strategies using clinical problems and progressively comprehensive case studies. "This text offers a wonderful source of ideas for developing laboratory experiences that will be directly applicable to clinical situations that our students

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will face in their future practice." -- Mark W. Pape, MSPT, Angelo State University, San Angelo, Texas

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