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Designed for students in Nebo School District, this text covers the Utah State Core Curriculum for chemistry with few additional topics.

In The Chemical Industry at the Millennium, Peter Spitz and a team of industry experts look at this complex and fascinating industry. Concentrating on basic and specialty chemicals, chapter authors examine many of the trends and market factors that have affected the chemical industry in the recent past. The book offers an insider's view of the restructuring and reengineering crazes and the improvements and roadblocks offered by information technology and the Internet. Other factors that came into play include the impact of environmental regulations and globalization, and the financial community's demand for greater shareholder value. Each is discussed in turn. The Chemical Industry at the Millennium is a must read for industry professionals and anyone else interested in the changes and challenges facing a great and essential industry.

This updated, second edition retains its classroom-tested treatment of physical chemistry of metallurgical topics, such as roasting of sulfide minerals, matte smelting, converting, structure, properties and theories of slag, reduction of oxides and reduction smelting, interfacial phenomena, steelmaking, secondary steelmaking, role of halides in extraction of metals, refining, hydrometallurgy and electrometallurgy, and adds new data in worked-out examples as well as up-to-date references to the literature. The book further explains the physical chemistry of various metallurgical topics, steps involved in extraction of metals, such as roasting, matte smelting/converting, reduction smelting, steelmaking reactions, deoxidation, stainless steelmaking, vacuum degassing, refining, leaching, chemical precipitation, ion exchange, solvent extraction, cementation, gaseous reduction and electrowinning. Each topic is illustrated with appropriate examples of applications of the technique in extraction of some common, reactive, rare, or refractory metal together with worked out problems explaining the principle of the operation. The problems require imagination and critical analyses and also encourage readers for creative application of thermodynamic data in metal extraction. Updates and condenses text throughout the book by sequential arrangement of paragraphs in different chapters; Maximizes readers' understanding of the physicochemical principles involved in extraction/production of common and rare/reactive metals by pyro- as well as hydrometallurgical routes; Reinforces concepts presented with worked examples in each chapter explaining the process steps; Explains the physical chemistry of various metallurgical steps, such as roasting, matte smelting/converting, and reduction smelting, steelmaking, aqueous processing etc. in extraction of metals; Collects and uniformly presents scattered information on physicochemical principles of metal production from various books and journals.

Reactive Intermediate Chemistry presents a detailed and timely examination of key intermediates central to the mechanisms of numerous organic chemical transformations. Spectroscopy, kinetics, and computational studies are integrated in chapters dealing with the chemistry of carbocations, carbanions, radicals, radical ions, carbenes, nitrenes, arynes, nitrenium ions, diradicals, etc. Nanosecond, picosecond, and femtosecond kinetic realms are explored, and applications of current dynamics and electronic structure calculations are examined. Reactive Intermediate Chemistry provides a deeper understanding of contemporary physical organic chemistry, and will assist chemists in the design of new reactions for the efficient synthesis of pharmaceuticals, fine chemicals, and agricultural products. Among its features, this authoritative volume is: Edited and authored by world-renowned leaders in physical organic chemistry. Ideal for use as a primary or supplemental graduate textbook for courses in mechanistic organic chemistry or physical chemistry. Enhanced by supplemental reading lists and summary overviews in each chapter.

Chemical concepts and the atomic theory; Stoichiometry and the mole concept; Atomic numbers and the periodic law; Electronic configurations of the elements; Chemical bonding and oxidation states; Gas laws and the kinetic theory; The liquid and solid states; Oxygen, Hydrogen, and water; Acids and bases; Solutions and colloids; Reaction rates and equilibrium; Oxidation-reduction and electrochemistry; Energy and chemical change; Organic compounds; Biochemical compounds; Transmutation of the elements.

Using Munchausen's Syndrome by Proxy / Factitious Disorder by Proxy and Parental Alienation as exemplars, this book advances a new diagnostic category for addressing complex pathological phenomena that integrates individual characteristics and symptoms, family as well as other system dynamics, under one diagnosis. The author examines why current diagnostic categories within the DSM-5 are inadequate and provides a framework for this new category—Interrelated Multidimensional Diagnosis—to better capture the complexity of MSBP / FDBP and Parental Alienation. The book begins with case studies and other examples to make the material accessible, and then proposes step-wise processes of examining family systems to determine if the phenomena exist to a reasonable degree of scientific certainty. After new diagnostic process and criteria are provided, several interventions and recommendations for treatment are offered in a novel way that attends to the core aspects of these pathologies. This text will provide practitioners, professionals, and researchers with a unique vantage point from which to understand and treat these pathologies.

Using clear and practical examples, Polymorphism of Pharmaceutical Solids, Second Edition presents a comprehensive examination of polymorphic behavior in pharmaceutical development that is ideal for pharmaceutical development scientists and graduate students in pharmaceutical science. This edition focuses on pharmaceutical aspects of polymorphism a

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