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Electrolytes for Electrochemical Supercapacitors provides a state-of-the-art overview of the research and development of novel electrolytes and electrolyte configurations and systems to increase the energy density of electrochemical supercapacitors. Comprised of chapters written by leading international scientists active in supercapacitor research and manufacturing, this authoritative text: Describes a variety of electrochemical supercapacitor electrolytes and their properties, compositions, and systems Compares different electrolytes in terms of their effects on electrochemical supercapacitor performance Examines the interplay between the electrolytes, active electrode materials, and inactive components of the supercapacitors Discusses the design and optimization of electrolyte systems for improving electrochemical supercapacitor performance Explores the challenges electrochemical supercapacitors currently face, offering unique insight into next-generation supercapacitor applications Thus, Electrolytes for Electrochemical Supercapacitors is a valuable resource for the research and development activities of academic researchers, graduate/undergraduate students, industry professionals, and manufacturers of electrode/electrolyte systems and electrochemical energy devices such as batteries, as well as for end users of the technology.
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Electrochemical capacitors in part or in whole on the electrical double later at electrode interfaces have found application in a variety of energy storage applications. Paper for the symposium are solicited that cover all fundamental and practical aspects of ultracapacitors, supercapacitors, and similar electrochemical energy conversion devices, including: 1) double layer and/or pseudo-capacitance of carbons, conducting polymers, and advanced inorganic materials, 2) synthesis and characterization of high surface area materials for electrochemical capacitors, 3) development and optimization of practical ultra- and super- capacitor components, including current collectors, electrodes, electrolytes, separators and packaging, 4) performance of new device designs and construction using symmetric and asymmetric electrode constructions, 5) mathematical models for performance characterization, 6) comparison of energy, power, and lifetime characteristics of hybrid fuel cell and battery power sources utilizing electrochemical capacitors. Keynote speakers will present tutorials covering recent advances and future directions for electrochemical capacitor technology.

Interviews conducted with Eric Scerri at the Chemical Heritage Foundation on the Periodic Table Part 1 Interviews conducted with Eric Scerri at the Chemical Heritage Foundation on the Periodic Table Part 2 This book contains key articles by Eric Scerri, the leading authority on the history and philosophy of the periodic table of the elements and the author of a best-selling book on the subject. The articles explore a range of topics such as the historical evolution of the periodic system as well as its philosophical status and its relationship to modern quantum physics. This volume contains some in-depth research papers from journals in history and philosophy of science, as well as quantum chemistry. Other articles are from more accessible magazines like American Scientist. The author has also provided an extensive new introduction in order to integrate this work covering a period of two decades. This must-have publication is completely unique as there is nothing of this form currently available on the market. Contents:Chemistry, Spectroscopy, and the Question of ReductionThe Electronic Configuration Model, Quantum Mechanics and ReductionThe Periodic Table and the ElectronHow Good is the Quantum Mechanical Explanation of the Periodic System?Prediction and the Periodic TableL � wdin’s Remarks on the Aufbau Principle and a Philosopher’s View of Ab Initio Quantum ChemistryMendelev’s LegacyThe Role of Triads in the Evolution of the Periodic Table: Past and PresentThe Past and Future of the Periodic TableThe Dual Sense of the Term “ Elements ” , Attempts to Derive the Madelung Rule, and the Optimal Form of the Periodic Table, If Any Readership: Academic readers: philosophers and science historians, science educators, chemists and physicists. Keywords:Periodic Table;Philosophy of Science;Philosophy of Chemistry;Chemistry;Atomic Physics;Reductionism;History of ScienceKey Features:Written by leading researcher and best selling author of the periodic table of elementsCovers a range of topics related to the periodic table: evolutionary history, philosophy, education, and quantum mechanicsIncludes articles published in highly accessible science magazines as well as specialized journalsReviews: “ Selected Papers demonstrates how an author’s perceptions of a single topic have materialized historically ... The Selected Papers confirms that this is still an active research area and is a worthy addition to a library of materials on the periodic table. The publication adds significantly to the historical and philosophical dimensions of the topic. ” Kevin C de Berg Avondale College, Australia. “ It bundles some of his most brilliant papers into one volume, and it provides the reader with a thorough overview of Scerri’s cutting edge research on the periodic table. Scerri has tackled all of these periodic table related problems by approaching them both scientifically, historically and philosophically. Every chemist, philosopher and educator with an interest in the periodic table of chemical elements should definitely add a copy of this volume to his personal library! ” Foundations of Chemistry “ The volumes will certainly serve as a source for future history of the philosophy of chemistry, and, in particular, the history and philosophy of quantum chemistry. ” Metascience

As carbons are widely used in energy storage and conversion systems, there is a rapidly growing need for an updated book that describes their physical, chemical, and electrochemical properties. Edited by those responsible for initiating the most progressive conference on Carbon for Energy Storage and Environment Protection (CESEP), this book undoub
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