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Storage and conversion are critical components of important energy-related technologies. "Advanced Batteries: Materials Science Aspects" employs materials science concepts and tools to describe the critical features that control the behavior of advanced electrochemical storage systems. This volume focuses on the basic phenomena that determine the properties of the components, i.e. electrodes and electrolytes, of advanced systems, as well as experimental methods used to study their critical parameters. This unique materials science approach utilizes concepts and methodologies different from those typical in electrochemical texts, offering a fresh, fundamental and tutorial perspective of advanced battery systems. Graduate students, scientists and engineers interested in electrochemical energy storage and conversion will find "Advanced Batteries: Materials Science Aspects" a valuable reference.

This practical reference remains the most comprehensive guide to the fundamental theories, techniques, and strategies used for battery operation and design. It includes new and revised chapters focusing on the safety, performance, quality, and enhancement of various batteries and battery systems. From automotive, electrochemical, and high-energy applications to system implementation, selection, and standardization, the Second Edition presents expert discussions on electrochemical energy storage, the advantages of battery-powered traction, the disposal and recycling of used batteries, hazard prevention, and the chemistry and physics of lithium primary batteries.

Selected by Forbes.com as one of the 12 best books about birds and birding in 2016 This much-anticipated third edition of the Handbook of Bird Biology is an essential and comprehensive resource for everyone interested in learning more about birds, from casual bird watchers to formal students of ornithology. Wherever you study birds your enjoyment will be enhanced by a better understanding of the incredible diversity of avian lifestyles. Arising from the renowned Cornell Lab of Ornithology and authored by a team of experts from around the world, the Handbook covers all aspects of avian diversity, behaviour, ecology, evolution, physiology, and conservation. Using examples drawn from birds found in every corner of the globe, it explores and distills the many scientific discoveries that have made birds one of our best known - and best loved - parts of the natural world. This edition has been completely revised and is presented with more than 800 full color images. It provides readers with a tool for life-long learning about birds and is suitable for bird watchers and ornithology students, as well as for ecologists, conservationists, and resource managers who work with birds. The Handbook of Bird Biology is the companion volume to the Cornell Lab's renowned distance learning course, Ornithology: Comprehensive Bird Biology.

Solid-state batteries hold the promise of providing energy storage with high volumetric and gravimetric energy densities at high power densities, yet with far less safety issues relative to those associated with conventional liquid or gel-based lithium-ion batteries. Solid-state batteries are envisioned to be useful for a broad spectrum of energy storage applications, including powering automobiles and portable electronic devices, as well as stationary storage and load-leveling of renewably generated energy. This comprehensive handbook covers a wide range of topics related to solid-state batteries, including

advanced enabling characterization techniques, fundamentals of solid-state systems, novel solid electrolyte systems, interfaces, cell-level studies, and three-dimensional architectures. It is directed at physicists, chemists, materials scientists, electrochemists, electrical engineers, battery technologists, and evaluators of present and future generations of power sources. This handbook serves as a reference text providing state-of-the-art reviews on solid-state battery technologies, as well as providing insights into likely future developments in the field. It is extensively annotated with comprehensive references useful to the student and practitioners in the field.

**Lead-Acid Batteries: Science and Technology: A Handbook of Lead-Acid Battery Technology and Its Influence on the Product, Second Edition** presents a comprehensive overview of the technological processes of lead-acid battery manufacture and their influence on performance parameters. The book summarizes current knowledge on lead-acid battery production, presenting it in the form of an integral theory that is supported by ample illustrative material and experimental data that allows technologists and engineers to control technological processes in battery plants. In addition, the book provides university lecturers with a tool for a clear and in-depth presentation of lead-acid battery production in courses. This updated edition includes new supplementary material (text and illustrations) in chapters 2, 4, 6 and 16, as well as a brand new chapter on the action of carbon as an additive to the negative active material and the utilization of the lead-carbon supercapacitor electrodes. Substantial revisions of other chapters have been made, making the book beneficial for battery researchers, engineers and technologists. Written by a world authority on lead-acid batteries in a comprehensive and unified manner Includes new chapters on lead-acid batteries operating in the HRPSOC duty for hybrid electric vehicle applications and on lead-carbon electrodes Presents a comprehensive overview of the theory of the technological processes of lead-acid battery manufacture and their influence on battery performance parameters Proposes optimum conditions for individual technological processes that would yield superior structures of the lead and lead dioxide active masses Discusses the processes involved in the closed oxygen cycle in VRLAB and the thermal phenomena leading to thermal runaway (TRA)

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