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Electrochemical Society. Meeting

Battery Management Systems Valer Pop, Henk Jan Bergveld, Dmitry Danilov, Paul P. L. Regtien, Peter H. L. Notten, 2008-05-28 Battery Management Systems: Accurate State-of-Charge Indication for Battery-Powered Applications describes the field of State-of-Charge (SoC) indication for rechargeable batteries. With the emergence of battery-powered devices accurately estimating the battery SoC, and even more important the remaining time of use, becomes more and more important. An overview of the state-of-the-art of SoC indication methods including available market solutions from leading semiconductor companies, e.g. Texas Instruments, Microchip, Maxim, is given in the first part of this book. Furthermore, a universal SoC indication system that enables 1% or better accuracy under all realistic user conditions is developed. A possible integration with a newly developed ultra-fast recharging algorithm is also described. The contents of this book builds further on the contents of the first volume in the Philips Research Book Series, Battery Management Systems - Design by Modelling. Since the subject of battery SoC indication requires a number of disciplines, this book covers all important disciplines starting from (electro)chemistry to understand battery behaviour, via mathematics to enable modelling of the observed battery behaviour and measurement science to enable accurate measurement of battery variables and assessment of the overall accuracy, to electrical engineering to enable an efficient implementation of the developed SoC indication system. It will therefore serve as an important source of information for any person working in engineering and involved in battery management.

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State Estimation Strategies in Lithium-ion Battery Management Systems Kailong Liu, Yujie Wang, Daniel-Ioan Stroe, Carlos Fernandez, Josep M. Guerrero, Shunli Wang, 2023-07-14 State Estimation Strategies in Lithium-ion Battery Management Systems presents key technologies and methodologies in modeling and monitoring charge, energy, power and health of lithium-ion batteries. Sections introduce core state parameters of the lithium-ion battery, reviewing existing research and the significance of the prediction of core state parameters of the lithium-ion battery and analyzing the advantages and disadvantages of prediction methods of core state parameters. Characteristic analysis and aging characteristics are then discussed. Subsequent chapters elaborate, in detail, on modeling and parameter identification methods and advanced estimation techniques in different application scenarios. Offering a systematic approach supported by examples, process diagrams, flowcharts, algorithms, and other visual elements, this book is of interest to researchers, advanced students and scientists in energy storage, control, automation, electrical engineering, power systems, materials science and chemical engineering, as well as to engineers, R&D professionals, and other industry personnel. - Introduces lithium-ion batteries, characteristics and core state parameters - Examines battery equivalent modeling and provides advanced methods for battery state estimation - Analyzes current technology and future opportunities

Mechatronics Engineering, Computing and Information Technology X.D. Xu,Bin Li,Q.M. Lu,X.Y. Yan,J.L. Li,2014-05-23 Selected, peer reviewed papers from the 2014 International Conference on Mechatronics Engineering and Computing Technology (ICMECT 2014), April 9-10, 2014, Shanghai, China

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Smart Material Systems and MEMS Vijay K. Varadan, K. J. Vinoy, S. Gopalakrishnan, 2006-10-06 Presenting unified coverage of the design and modeling of smart micro- and macrosystems, this book addresses fabrication issues and outlines the challenges faced by engineers working with smart sensors in a variety of applications. Part I deals with the fundamental concepts of a typical smart system and its constituent components. Preliminary fabrication and characterization concepts are introduced before design principles are discussed in detail. Part III presents a comprehensive account of the modeling of smart systems, smart sensors and actuators. Part IV builds upon the fundamental concepts to analyze fabrication techniques for silicon-based MEMS in more detail. Practicing engineers will benefit from the detailed assessment of applications in communications technology, aerospace, biomedical and mechanical engineering. The book provides an essential reference or textbook for graduates following a course in smart sensors, actuators and systems.

Annual Review of Materials Research ,2010

Linden's Handbook of Batteries, 4th Edition Thomas Reddy, 2010-06-05 The most complete and up-to-date guide to

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Welding Journal, 1968

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Polymer Electrolytes Fiona M. Gray,1997 The first book in the RSC Materials Monographs Series, Polymer Electrolytes brings together the latest research in this important subject. The emphasis is on practical materials and it includes an excellent classification of polymer electrolytes, a comprehensive look at material types and an important discussion of the commercial prospects. The text is designed for research workers from a variety of disciplines and looks at some of the history as well as the future of the subject, including reference to computer simulation. Overall, Polymer Electrolytes is an important review of the structural, physical and electrical properties of the materials which are competing for a place in the future energy generation, storage and distribution markets.

Advanced Materials-95 Anwar-ul-Hag, 1996

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17th IEEE International Conference on Micro Electro Mechanical Systems ,2004

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Progress in Solid Oxide Fuel Cells American Ceramic Society,2006-06-30 This work provides a collection of current research papers including valuable insights on materials-related aspects of solid-oxide fuel cells current status, processing and fabrication, various electrolytes, anodes, and cathodes, ceramic/metal interconnects, seal materials, mechanical properties, characterization, modeling, fuel reforming, component materials, materials processing, performance, stability, and more.

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Meeting Abstracts Electrochemical Society. Meeting,1999 Welding and Metal Fabrication ,1982

Unveiling the Power of Verbal Artistry: An Mental Sojourn through Ocv Open Circuit Voltage

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