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Experiments and Applications provides comprehensive coverage of this modern energy issue from both a scientific and technical level that is based on original research and the synthesis of consistent bibliographic material that meets the increasing need for modernization and greater energy efficiency to significantly reduce CO2 emissions. Ioan Sarbu and Calin Sebarchievici present a comprehensive overview of all major solar energy technologies, along with the fundamentals, experiments, and applications of solar heating and cooling systems. Technical, economic, and energy saving aspects related to design, modeling, and operation of these systems are also explored. This reference includes physical and mathematical concepts developed to make this publication a self-contained and up-to-date source of information for engineers, researchers, and professionals who are interested in the use of solar energy as an alternative energy source. Includes learning aims, chapter summaries, problems and solutions to support the theories presented Puts a specific emphasis on the practical application of the technologies in heating and cooling systems Contains calculating equations for the energy and economic index of solar systems

Simulation of Battery Systems: Fundamentals and Applications covers both the fundamental and technical aspects of battery systems. It is a solid reference on the simulation of battery dynamics based on fundamental governing equations of porous electrodes. Sections cover the fundamentals of electrochemistry and how to obtain electrochemical governing equations for porous electrodes, the governing equations and physical characteristics of lead-acid batteries, the physical characteristics of zinc-silver oxide batteries, experimental tests and parameters necessary for simulation and validation of battery dynamics, and an

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environmental impact and techno-economic assessment of battery systems for different applications, such as electric vehicles and battery energy storage. The book contains introductory information, with most chapters requiring a solid background in engineering or applied science. Battery industrial companies who want to improve their industrial batteries will also find this book useful. Includes carefully selected in-text problems, case studies and illustrative examples Features representative chapter-end problems, along with practical systems and applications Covers various numerical methods, including those based on CFD and optimization, also including free codes and databases

Our legacy 1947/1989 national security system is unsuited for the dynamic and complex global security environment that has developed since the end of the Cold War. Over time, the National Security Council has evolved from the very limited advisory group initially imagined by President Truman to that of a vast network of interagency groups that were developed since 1989. These interagency groups view themselves as deeply involved in integrating policy development, crisis management, and staffing for the President. However, the National Security Staff (NSS) and the national security system are relics of the industrial age -- vertical stovepipes -- in an age that demands that the management of the national security system be conducted at the strategic level. What is required is a true national security strategy based on ends, ways, and means; the alignment of resources with integrated national security missions; and the assessment and accountability of

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management functions that should be performed by a properly resourced NSS unburdened from the urgency of the 24/7 news cycle. The President's National Security Strategy of May 2010 calls for reform in many of these areas. Section 1072 of the 2012 Defense Authorization Act calls upon the President to outline the changes and resources that are needed in both the executive branch and in Congress to implement his national security strategy. The President's response to this legislative mandate can and should be the first step in a strategic partnership for transforming our national security system, in both the executive branch and the Congress, to that of a system that can meet and anticipate the challenges and opportunities for ensuring our security and well-being.

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