

Fundamentals Of Nuclear Science And Engineering Solutions

Shigeaki Okajima, Teruhiko Kugo, Takamasa Mori

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engineering as well as to university students and others seeking to learn entry-level reactor physics.

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Fundamental Principles of Nuclear Engineering Jiyang Yu, 2022-01-12 This book highlights a comprehensive and detailed introduction to the fundamental principles related to nuclear engineering. As one of the most popular choices of future energy, nuclear energy is of increasing demand globally. Due to the complexity of nuclear engineering, its research and development as well as safe operation of its facility requires a wide scope of knowledge, ranging from basic disciplines such as mathematics, physics, chemistry, and thermodynamics to applied subjects such as reactor theory and radiation protection. The book covers all necessary knowledge in an illustrative and readable style, with a sufficient amount of examples and exercises. It is an easy-to-read textbook for graduate students in nuclear engineering and a valuable handbook for nuclear facility operators, maintenance personnel and technical staff.

Nuclear Reactor Thermal Hydraulics Robert E. Masterson, 2019-08-21 Nuclear Thermal-Hydraulic Systems provides a comprehensive approach to nuclear reactor thermal-hydraulics, reflecting the latest technologies, reactor designs, and safety considerations. The text makes extensive use of color images, internet links, computer graphics, and other innovative techniques to explore nuclear power plant design and operation. Key fluid mechanics, heat transfer, and nuclear engineering concepts are carefully explained, and supported with worked examples, tables, and graphics. Intended for use in one or two semester courses, the text is suitable for both undergraduate and graduate students. A complete Solutions Manual is available for professors adopting the text.

Advances in Nuclear Science and Technology Ernest J. Henley, Jeffery Lewins, 2014-05-09 *Advances in Nuclear Science and Technology, Volume 7* provides information pertinent to the fundamental aspects of nuclear science and technology. This book discusses the safe and beneficial development of land-based nuclear power plants. Organized into five chapters, this volume begins with an overview of irradiation-induced void swelling in austenitic stainless steels. This text then examines the importance of various transport processes for fission product redistribution, which depends on the diffusion data, the vaporization properties, and the solubility in the fuel matrix. Other chapters consider the integro-differential form of the

linear transport equation, which forms the basis for the study of neutron distributions. This book discusses as well the W-H technique and its relevance in transport theory. The final chapter deals with nuclear reactor safety and describes the system in preventing thermal explosions. This book is a valuable resource for thermal reactor physicists, industrial engineers, theoreticians, scientists, and research workers.

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