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E. E. Lewis



Fundamentals Of Nuclear Reactor Physics

J. Kenneth Shultis, Richard E. Faw



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Nuclear Reactor Physics Shigeaki Okajima, Teruhiko Kugo, Takamasa Mori, 2024-01-25 This book covers introductory subjects including fundamental principles of nuclear reactions with neutrons, fundamentals of nuclear fission chain reactions, basic concepts of criticality and static characteristics based on diffusion approximation in neutron transport. The chapters address topics ranging from neutron moderation from fission to thermal energy ranges and heterogeneity effects in neutronics. Readers will find elementary and qualitative descriptions and also mathematical expressions including approximations, derivations, and analytical solutions for an understanding of the basic principles of nuclear reactor physics. This book is part of a series entitled An Advanced Course in Nuclear Engineering and provides an accessible introduction to the core discipline of nuclear engineering nuclear reactor physics. It will therefore appeal to engineers in nuclear engineering as well as to university students and others seeking to learn entry level reactor physics.

Nuclear Fission Reactors I. R. Cameron, 2012-12-06 This book is intended to provide an introduction to the basic principles of nuclear fission reactors for advanced undergraduate or graduate students of physics and engineering. The presentation is also suitable for physicists or engineers who are entering the nuclear power field without previous experience with nuclear reactors. No background knowledge is required beyond that typically acquired in the first two years of an undergraduate program in physics or engineering. Throughout the emphasis is on explaining why particular reactor systems have evolved in the way they have without going into great detail about reactor physics or methods of design analysis which are already covered in a number of excellent specialist texts. The first two chapters serve as an introduction to the basic physics of the atom and the nucleus and to nuclear fission and the nuclear chain reaction. Chapter 3 deals with the fundamentals of nuclear reactor theory covering neutron slowing down and the spatial dependence of the neutron flux in the reactor based on the solution of the diffusion equations. The chapter includes a major section on reactor kinetics and control including temperature and void coefficients and xenon poisoning effects in power reactors. Chapter 4 describes various aspects of fuel management and fuel cycles while Chapter 5 considers materials problems for fuel and other constituents of the reactor. The processes of heat generation and removal are covered in Chapter 6.

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Introduction to Nuclear Reactor Physics Robert E. Masterson, 2017-11-22 INTRODUCTION TO NUCLEAR REACTOR PHYSICS is the most comprehensive modern and readable textbook for this course module It explains reactors fuel cycles radioisotopes radioactive materials design and operation Chain reaction and fission reactor concepts are presented plus advanced coverage including neutron diffusion theory The diffusion equation Fick's Law and steady state time dependent reactor behavior Numerical and analytical solutions are also covered The text has full color illustrations throughout and a wide range of student learning features

Nuclear Reactor John C. Lee, 2020-02-26 An introductory text for broad areas of nuclear reactor physics Nuclear Reactor Physics and Engineering offers information on analysis design control and operation of nuclear reactors The author a noted expert on the topic explores the fundamentals and presents the mathematical formulations that are grounded in differential equations and linear algebra The book puts the focus on the use of neutron diffusion theory for the development of techniques for lattice physics and global reactor system analysis The author also includes recent developments in numerical algorithms including the Krylov subspace method and the MATLAB software including the Simulink toolbox for efficient studies of steady state and transient reactor configurations In addition nuclear fuel cycle and associated economics analysis are presented together with the application of modern control theory to reactor operation This important book Provides a comprehensive introduction to the fundamental concepts of nuclear reactor physics and engineering Contains information on nuclear reactor kinetics and reactor design analysis Presents illustrative examples to enhance understanding Offers self contained derivation of fluid conservation equations Written for undergraduate and graduate students in nuclear engineering and practicing engineers Nuclear Reactor Physics and Engineering covers the fundamental concepts and tools of nuclear reactor physics and analysis

Nuclear Engineering Fundamentals Robert Masterson, 2016-02-15 This text provides a modern alternative to other introductory nuclear engineering textbooks that have not been significantly updated over the last 20 years It covers topics of interest to the modern nuclear engineer as well as anyone seriously interested in pursuing a long term career in the field of nuclear science and engineering The subject matter is sufficiently broad to meet the needs of both junior and senior undergraduates but it is advanced enough to meet the needs of first and second year graduate students

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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

Physics and Technology of Nuclear Materials Ioan Ursu, 2015-08-03

Physics and Technology of Nuclear Materials presents basic information regarding the structure properties processing methods and response to irradiation of the key materials that fission and fusion nuclear reactors have to rely upon Organized into 12 chapters this book begins with selectively several fundamentals of nuclear physics Subsequent chapters focus on the nuclear materials science nuclear fuel structural materials moderator materials employed to slow down fission neutrons and neutron highly absorbent materials that serve in reactor s power control Other chapters explore the cooling agents fluids carrying the energy to its final stage of conversion into electric power thermal and biological shielding materials some outstanding reactor components and irradiated fuel reprocessing The last two chapters deal with nuclear material quality inspection by destructive and non destructive methods and specific materials envisaged for use in future thermonuclear reactors This monograph will be helpful for a wide range of specialists wishing to gear their research and development education and other activities toward the field of nuclear power and nuclear technology

Unveiling the Magic of Words: A Review of "**Fundamentals Of Nuclear Reactor Physics**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Fundamentals Of Nuclear Reactor Physics**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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