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Yassin A. Hassan, Robin A. Chaplin



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Nuclear Physics and Nuclear Reactors Apollon Nikolaevich Klimov, 1975 *Reactor Physics For Developing Countries And Nuclear Spectroscopy Research* Klaus-peter Lieb, G Medrano, 1986-12-01 Contents Editors Foreword G Medrano K P Lieb Introduction G Violini Principles of Nuclear Reactor Physics R Caro Lectures on Neutron Transport Theory P Benoist Reactor Physics in India B P Rastogi On the Solution of Some Nuclear and Energy Problems Using Optimal Control Theory E Rofman A Teaching Training and Research Reactor Argentine Reactor No 6 J Lokch The Modular High Temperature Gas Cooled Reactor A New Approach in Reactor Design G Lohnert A Nuclear Power Reactor Concept for Developing Countries F Sefidvash Nuclear Physics with Neutrons K Schreokenbaoh Electromagnetic Moments of High Spin States in Medium Mass Nuclei K P Lieb Hypernuclei Jr Bervini Round Table on Nuclear Reactors and Developing Countries G Medrano Readership Graduate students and researchers in nuclear physics and nuclear engineers **Neutron Physics for Nuclear Reactors** Enrico Fermi, Salvatore Esposito, O. Pisanti, 2010 This unique volume gives an accurate and very detailed description of the functioning and operation of basic nuclear reactors as emerging from yet unpublished papers by Nobel Laureate Enrico Fermi In the first part the entire course of lectures on Neutron Physics delivered by Fermi at Los Alamos is reported according to the version made by Anthony P French Here the fundamental physical phenomena are described very clearly and comprehensively giving the appropriate physics grounds for the functioning of nuclear piles In the second part all the patents issued by Fermi and coworkers on the functioning construction and operation of several different kinds of nuclear reactors are reported Here the main engineering problems are encountered and solved by employing simple and practical methods which are described in detail This seminal work mainly caters to students teachers and researchers working in nuclear physics and engineering but it is of invaluable interest to historians of physics too since the material presented here is entirely novel **Nuclear Physics, Nuclear Power** George Marx, 1982 , *Nuclear Energy Materials And Reactors - Volume II* Yassin A. Hassan, Robin A. Chaplin, 2010-09-22 Nuclear Energy Materials and Reactors is a component of Encyclopedia of Energy Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Nuclear energy is a type of technology involving the controlled use of nuclear fission to release energy for work including propulsion heat and the generation of electricity The theme on Nuclear Energy Materials and Reactors discusses Fundamentals of Nuclear Energy Nuclear Physics Nuclear Interactions Nuclear Reactor Theory Nuclear Reactor Design Nuclear Reactor Kinetics Reactivity Changes Nuclear Power Plants Pressurized Water Reactors Boiling Water Reactors Pressurized Heavy Water Reactors Heavy Water Light Water Reactors Advanced Gas Cooled Reactors Light Water Graphite Reactors High Temperature Gas Cooled Reactors Pebble Bed Modular Reactor Radioactive Wastes Origins Classification and Management Nuclear Reactor Overview and Reactor Cycles The Nuclear Reactor Closed Cycle Safety of Boiling Water Reactors Supercritical Water Cooled Nuclear Reactors Review and

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Nuclear Energy Materials And Reactors - Volume I Yassin A. Hassan, Robin A. Chaplin, 2010-09-22 *Nuclear Energy Materials and Reactors* is a component of Encyclopedia of Energy Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Nuclear energy is a type of technology involving the controlled use of nuclear fission to release energy for work including propulsion heat and the generation of electricity The theme on Nuclear Energy Materials and Reactors discusses Fundamentals of Nuclear Energy Nuclear Physics Nuclear Interactions Nuclear Reactor Theory Nuclear Reactor Design Nuclear Reactor Kinetics Reactivity Changes Nuclear Power Plants Pressurized Water Reactors Boiling Water Reactors Pressurized Heavy Water Reactors Heavy Water Light Water Reactors Advanced Gas Cooled Reactors Light Water Graphite Reactors High Temperature Gas Cooled Reactors Pebble Bed Modular Reactor Radioactive Wastes Origins Classification and Management Nuclear Reactor Overview and Reactor Cycles The Nuclear Reactor Closed Cycle Safety of Boiling Water Reactors Supercritical Water Cooled Nuclear Reactors Review and Status The Gas Turbine Modular Helium Reactor Application of Risk Assessment to Nuclear Power Plants Production and Recycling Resources for Nuclear Fission These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers **Neutron Physics For Nuclear Reactors: Unpublished Writings By Enrico Fermi** Salvatore Esposito, Ofelia Pisanti, 2010-06-04 This unique volume gives an accurate and very detailed description of the functioning and operation of basic nuclear reactors as emerging from yet unpublished papers by Nobel Laureate Enrico Fermi In the first part the entire course of lectures on Neutron Physics delivered by Fermi at Los Alamos is reported according to the version made by Anthony P French Here the fundamental

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The Physics of Nuclear Reactors Serge Marguet, 2018-02-26 This comprehensive volume offers readers a progressive and highly detailed introduction to the complex behavior of neutrons in general and in the context of nuclear power generation A compendium and handbook for nuclear engineers a source of teaching material for academic lecturers as well as a graduate text for advanced students and other non experts wishing to enter this field it is based on the author s teaching and research experience and his recognized expertise in nuclear safety After recapping a number of points in nuclear physics placing the theoretical notions in their historical context the book successively reveals the latest quantitative theories concerning The slowing down of neutrons in matter The charged particles and electromagnetic rays The calculation scheme especially the simplification hypothesis The concept of criticality based on chain reactions The theory of homogeneous and heterogeneous reactors The problem of self shielding The theory of the nuclear reflector a subject largely ignored in literature The computational methods in transport and diffusion theories Complemented by more than 400 bibliographical references some of which are commented and annotated and augmented by an appendix on the history of reactor physics at EDF Electricit De France this book is the most comprehensive and up to date introduction to and reference resource in neutronics and reactor theory

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