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Simulation For Nuclear Reactor Technology

Andrés Rodríguez Hernández



Simulation For Nuclear Reactor Technology:

Simulation for Nuclear Reactor Technology D. G. Walton, 1985-01 This collection of articles by an international panel of experts deals with the question of simulation techniques in nuclear reactor technology In nuclear power plant considerations of safety are always dominant Simulation techniques are used in the analysis and design of safe plant making this probably the most important and most actively developing topic in nuclear power plant technology today Modern engineering practice relies on the use of conceptual models as a convenient and efficient way of using our accumulated and often complex stock of knowledge Simulation is one such area of conceptual model building and is generally taken to refer to the representation of time varying processes often in real time Simulation techniques invariably involve the use of computers and among other things can be used to model details of processes for design and analytical purposes and in the modelling of the real time behaviour of a full scale plant

Advances in Nuclear Science and Technology Jeffrey Lewins, Martin Becker, 2012-12-06 This volume represents the second of our occasional departures from the format of an annual review series being devoted to one coherent topic We have the pleasure therefore in presenting a concerted sequence of articles on the use of Simulators for Nuclear Power An essential attribute of a quantified engineer in any discipline is to be able to model and predict i e to analyze the behaviour of the subject under scrutiny Simulation goes one would argue a step further The engineer providing a simulator takes a broader view of the system studied and makes the analysis available to a wider audience Hence simulation may have a part to play in design but also in operation in accident studies and also in training It leads to synthesis as well as analysis There is no doubt that the massive scale and the economic investment implied in nuclear power programmes demands an increased infra structure in licensing and training as well as in design and operation The simulator is a cheap alter native admittedly cheap only in relative terms but also perhaps an essential method of providing realistic experience with negligible or at least small risk Nuclear power therefore has led to a wide range of simulators At the same time we would not overlook the substantial role played by simulators in say the aero industry indeed the ergonomic and psychological studies associated with that industry hold many lessons

Simulation Techniques Applied to Nuclear Reactor Technology Arne J. W. Andersson, 1973

Simulation techniques applied to nuclear reactor technology Arne J. W. Andersson, 1973

Simulation for Nuclear Reactor Technology D. G. Walton, 1985

INIS Atomindex, 1988

Energy Research Abstracts, 1978

The Nuclear Engineer, 1985

Multiphase Flow and Heat Transfer in Pebble Bed Reactor Core Shengyao Jiang, Jiyuan Tu, Xingtuan Yang, Nan Gui, 2020-11-19 This book introduces readers to gas flows and heat transfer in pebble bed reactor cores It addresses fundamental issues regarding experimental and modeling methods for complex multiphase systems as well as relevant applications and recent research advances The numerical methods and experimental measurements techniques used to solve pebble flows as well as the content on radiation modeling for high temperature pebble beds will be of particular interest This book is intended for a

broad readership including researchers and practitioners and is sure to become a key reference resource for students and professionals alike

ERDA Energy Research Abstracts United States. Energy Research and Development Administration,1977

Simulators ,1992

Nuclear Reactor Simulation Andrés Rodríguez Hernández,2018

A summary is described about nuclear power reactors analyses and simulations in the last decades with emphasis in recent developments for full 3D reactor core simulations using highly advanced computing techniques The development of the computer code AZKIND is presented as a practical exercise AZKIND is based on multi group time dependent neutron diffusion theory A space discretization is applied using the nodal finite element method RTN 0 for time discretization the method is used A high performance computing HPC methodology was implemented to solve the linear algebraic system The numerical solution of large matrix vector systems for full 3D reactor cores is achieved with acceleration tools from the open source PARALUTION library This acceleration consists of threading thousands of arithmetic operations into GPUs The acceleration is demonstrated for different nuclear fuel arrays giving extremely large matrices To consider the thermal hydraulic TH feedback several strategies are nowadays implemented and under development In AZKIND a simplified coupling between the neutron kinetics NK model and TH model is implemented for reactor core simulations for which the TH variables are used to update nuclear data cross sections Test cases have been documented in the literature and demonstrate the HPC capabilities in the field of nuclear reactors analysis

[ERDA energy research abstracts](#) ,1977

Nuclear Power Pavel Tsvetkov,2011-09-06

At the onset of the 21st century we are searching for reliable and sustainable energy sources that have a potential to support growing economies developing at accelerated growth rates technology advances improving quality of life and becoming available to larger and larger populations The quest for robust sustainable energy supplies meeting the above constraints leads us to the nuclear power technology Today s nuclear reactors are safe and highly efficient energy systems that offer electricity and a multitude of co generation energy products ranging from potable water to heat for industrial applications Catastrophic earthquake and tsunami events in Japan resulted in the nuclear accident that forced us to rethink our approach to nuclear safety requirements and facilitated growing interests in designs which can withstand natural disasters and avoid catastrophic consequences This book is one in a series of books on nuclear power published by InTech It consists of ten chapters on system simulations and operational aspects Our book does not aim at a complete coverage or a broad range Instead the included chapters shine light at existing challenges solutions and approaches Authors hope to share ideas and findings so that new ideas and directions can potentially be developed focusing on operational characteristics of nuclear power plants The consistent thread throughout all chapters is the system thinking approach synthesizing provided information and ideas The book targets everyone with interests in system simulations and nuclear power operational aspects as its potential readership groups students researchers and practitioners

Simulators VI Dr. Ariel Sharon,Ariel Sharon,M. R. Fakory,1989

Bibliography of Scientific and Technical Bibliographies: Subject index ,1968

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ERDA Energy Research Abstracts United States. Energy Research and Development Administration. Technical
Information Center,1977 **Physics Briefs** ,1987

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