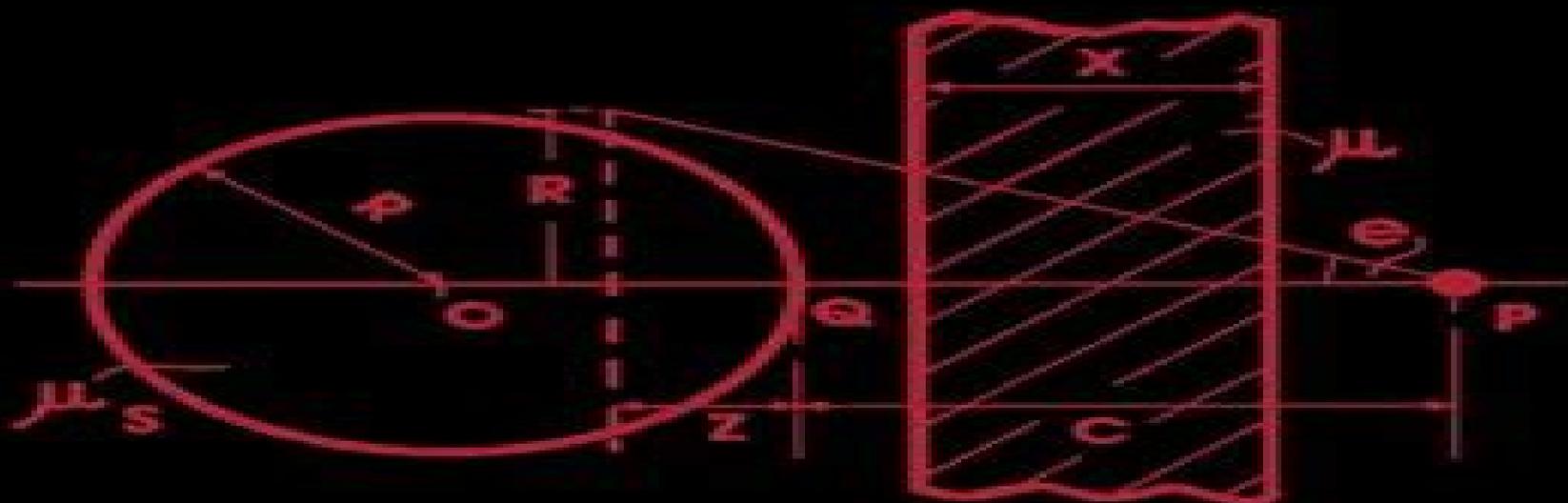


COMPUTATIONAL METHODS IN REACTOR SHIELDING



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Computational Methods In Reactor Shielding

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Computational Methods in Reactor Shielding James Wood, 2013-10-22 Computational Methods in Reactor Shielding deals with the mathematical processes involved in how to effectively control the dangerous effect of nuclear radiation Reactor shielding is considered an important aspect in the operation of reactor systems to ensure the safety of personnel and others that can be directly or indirectly affected Composed of seven chapters the book discusses ionizing radiation and how it aids in the control and containment of radioactive substances that are considered harmful to all living things The text also outlines the necessary radiation quantities and units that are needed for a systemic control of shielding and presents an examination of the main sources of nuclear radiation A discussion of the gamma photon cross sections and an introduction to BMIX a computer program used in illustrating a technique in identifying the gamma ray build up factor for a reactor shield are added The selection also discusses various mathematical representations and areas of shielding theory that are being used in radiation shielding The book is of great value to those involved in the development and implementation of systems to minimize and control the dangerous and lethal effect of radiation

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Computational Methods in Nuclear Radiation Shielding and Dosimetry Kulwinder Singh Mann, V. P. Singh (Nuclear physicist), 2020-10-26 This book is a compilation of the most widely used computational methods and techniques for calculating shielding parameters that are required for radiation shielding investigations of dosimetric materials The theoretical experimental and simulation methods and their applications are described The book is divided into thirteen chapters that are arranged in a systematic order and written by experienced scientists and academicians worldwide The gamma ray shielding parameter calculations with the Monte Carlo simulation techniques viz MCNP GEANT4 FLUKA and EGS5 codes are illustrated Descriptions of various software such as XCOM WinXCom FLUKA Phy X BMIX ASFIT and ANSI are provided A review of fundamental quantities for calculation of ambient dose i e photon and neutron buildup factors is presented A phantom based computation model has been included to indicate the applications of radiation dosimetry in medical diagnostics The chapters on computed tomography CT have been included to provide insight into the radiations diagnostic capabilities and applications The shielding effectiveness of some materials such as ignimbrite rocks amorphous metals marbles dosimetric materials and novel shielding materials have been investigated The most recent concept of multi layered shielding and related buildup factors influence on the shielding effectiveness is described with a computer program the RIMP TOOLKIT This book is the result of the authors hard work and determination during the worldwide lockdown period caused by the spread of COVID 19 The conclusions presented in this book will be useful in nuclear radiation shielding and for dosimetric purposes Additionally this book will be helpful for postgraduate students of physics and chemistry

Computational Methods in Transport Frank Graziani, 2006-02-17 There exist a wide range of applications where a significant fraction of the momentum and energy present in a physical problem is carried by the transport of particles Depending on the

speci c application the particles involved may be photons neutrons neutrinos or charged particles Regardless of which phenomena is being described at the heart of each application is the fact that a Boltzmann like transport equation has to be solved The complexity and hence expense involved in solving the transport problem can be understood by realizing that the general solution to the 3D Boltzmann transport equation is in fact really seven dimensional 3 spatial coordinates 2 angles 1 time and 1 for speed or energy Low order approximations to the transport equation are frequently used due in part to physical justification but many in cases simply because a solution to the full transport problem is too computationally expensive An example is the diffusion equation which effectively drops the two angles in phase space by assuming that a linear representation in angle is adequate Another approximation is the grey approximation which drops the energy variable by averaging over it If the grey approximation is applied to the diffusion equation the expense of solving what amounts to the simplest possible description of transport is roughly equal to the cost of implicit computational fluid dynamics It is clear therefore that for those application areas needing some form of transport fast accurate and robust transport algorithms can lead to an increase in overall code performance and a decrease in time to solution *Nuclear Science Abstracts* ,1975

Topical Meeting on Reactor Physics and Shielding, September 17-19, 1984, Americana Congress Hotel, Chicago, Illinois, U.S.A. ,1984 *Proceedings of the Topical Meeting on Computational Methods in Nuclear Engineering* ,1979

Computational Methods of Neutron Transport Elmer Eugene Lewis,W. F. Miller,1984 *Nuclear Engineering, Data Bases, Standards, and Numerical Analysis* Jacek Jędruch,1985 **Numerical data and functional relationships in science and technology** K. H. Hellwege,1961 *Nuclear Reactor Shielding* Robert W. Roussin,Lorraine S. Abbott,David E. Bartine,1977 *U.S. Government Research & Development Reports* ,1970 **Energy Research Abstracts** ,1977

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Nuclear News ,1975 Nuclear Science and Engineering ,1988 *Space Nuclear Safety* Albert C. Marshall,F. E. Haskin,Veniamin A. Usov,2008 Space Nuclear Safety covers both radioisotope power sources and space reactor systems

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