$$\frac{1}{v(E)} \frac{\partial}{\partial t} \left[\psi(\vec{r}, E, \vec{\Omega}, t) \right] = \int_0^{\infty} dE' \int_{\delta\pi} d\Omega' \Sigma_{\epsilon}(\vec{r}, E' \to E, \vec{\Omega}' \to \vec{\Omega}, t) \psi(\vec{r}, E', \vec{\Omega}', t)$$

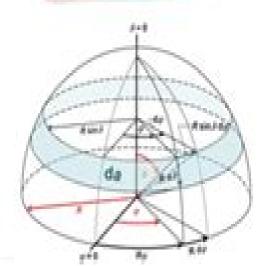


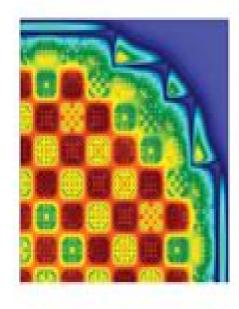
$$+\sum_{i=1}^{6}\frac{\chi_{ai}(E)}{4\pi}\lambda_{i}C_{i}(\vec{r},t)$$

$$+S_{ext}(\vec{r}, E, \vec{\Omega}, t)$$

$$-\Sigma_r(\bar{r}, E, t)\psi(\bar{r}, E, \bar{\Omega}, t)$$

$$-\tilde{\Omega} \cdot \nabla \psi(\vec{r}, E, \tilde{\Omega}, t)$$





Numerical Methods In The Theory Of Neutron Transport

M Walker

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Numerical Methods in the Theory of Neutron Transport Guriĭ Ivanovich Marchuk,Vi[a]cheslav Ivanovich
Lebedev,1986 Numerical Solution of Transient and Steady-state Neutron Transport Problems Bengt G. Carlson,1959

Neutron Transport Ramadan M. Kuridan, 2023-09-26 This textbook provides a thorough explanation of the physical concepts and presents the general theory of different forms through approximations of the neutron transport processes in nuclear reactors and emphasize the numerical computing methods that lead to the prediction of neutron behavior Detailed derivations and thorough discussions are the prominent features of this book unlike the brevity and conciseness which are the characteristic of most available textbooks on the subject where students find them difficult to follow This conclusion has been reached from the experience gained through decades of teaching The topics covered in this book are suitable for senior undergraduate and graduate students in the fields of nuclear engineering and physics Other engineering and science students may find the construction and methodology of tackling problems as presented in this book appealing from which they can benefit in solving other problems numerically The book provides access to a one dimensional two energy group neutron diffusion program including a user manual examples and test problems for student practice An option of a Matlab user interface is also available **Deterministic Numerical Methods for Unstructured-Mesh Neutron Transport** Calculation Liangzhi Cao, Hongchun Wu, 2020-08-30 Deterministic Numerical Methods for Unstructured Mesh Neutron Transport Calculation presents the latest deterministic numerical methods for neutron transport equations NTEs with complex geometry which are of great demand in recent years due to the rapid development of advanced nuclear reactor concepts and high performance computational technologies This book covers the wellknown methods proposed and used in recent years not only theoretical modeling but also numerical results This book provides readers with a very thorough understanding of unstructured neutron transport calculations and enables them to develop their own computational codes The fundamentals numerical discretization methods algorithms and numerical results are discussed Researchers and engineers from utilities and research institutes are provided with examples on how to model an advanced nuclear reactor which they can then apply to their own research projects and lab settings Combines the theoretical models with numerical methods and results in one complete resource Presents the latest progress on the topic in an easy to navigate format

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