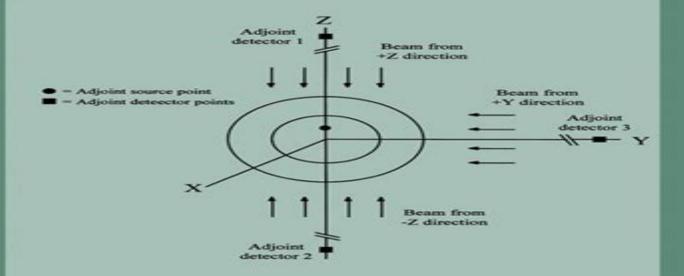
A MONTE CARLO PRIMER

A Practical Approach to Radiation Transport



Stephen A. Dupree and Stanley K. Fraley

Fausto Rossi

A Monte Carlo Primer Stephen A. Dupree, Stanley K. Fraley, 2002 The mathematical technique of Monte Carlo as applied to the transport of sub atomic particles has been described in numerous reports and books since its formal development in the 1940s Most of these instructional efforts have been directed either at the mathematical basis of the technique or at its practical application as embodied in the several large formal computer codes available for performing Monte Carlo transport calculations This book attempts to fill what appears to be a gap in this Monte Carlo literature between the mathematics and the software Thus while the mathematical basis for Monte Carlo transport is covered in some detail emphasis is placed on the application of the technique to the solution of practical radiation transport problems This is done by using the PC as the basic teaching tool This book assumes the reader has a knowledge of integral calculus neutron transport theory and Fortran programming It also assumes the reader has available a PC with a Fortran compiler Any PC of reasonable size should be adequate to reproduce the examples or solve the exercises contained herein The authors believe it is important for the reader to execute these examples and exercises and by doing so to become accomplished at preparing appropriate software for solving radiation transport problems using Monte Carlo The step from the software described in this book to the use of production Monte Carlo codes should be straightforward <u>A Monte Carlo Primer</u> Stephen A. Dupree, Stanley K. Fraley, 2012-09-07 The mathematical technique of Monte Carlo as applied to the transport of sub atomic particles has been described in numerous reports and books since its formal development in the 1940s Most of these instructional efforts have been directed either at the mathematical basis of the technique or at its practical application as embodied in the several large formal computer codes available for performing Monte Carlo transport calculations This book attempts to fill what appears to be a gap in this Monte Carlo literature between the mathematics and the software Thus while the mathematical basis for Monte Carlo transport is covered in some detail emphasis is placed on the application of the technique to the solution of practical radiation transport problems This is done by using the PC as the basic teaching tool This book assumes the reader has a knowledge of integral calculus neutron transport theory and Fortran programming It also assumes the reader has available a PC with a Fortran compiler Any PC of reasonable size should be adequate to reproduce the examples or solve the exercises contained herein The authors believe it is important for the reader to execute these examples and exercises and by doing so to become accomplished at preparing appropriate software for solving radiation transport problems using Monte Carlo The step from the software described in this book to the use of production Monte Carlo codes should be straightforward A Monte Carlo Primer Stephen A. Dupree, Stanley K. Fraley, 2012-12-06 In Volume 1 A Monte Carlo Primer A Practical Approach to Radiation Transport the Primer we attempt to provide a simple convenient and step by step approach to the development basic understanding and use of Monte Carlo methods in radiation transport Using the PC the Primer begins by developing basic Monte Carlo codes to solve simple transport problems then introduces a teaching tool

the Probabilistic Framework Code PFC as a standard platform for assembling testing and executing the various Monte Carlo techniques that are presented This second volume attempts to continue this approach by using both custom Monte Carlo codes and PFC to apply the concepts explained in the Primer to obtain solutions to the exercises given at the end of each chapter in the Primer A relatively modest number of exercises is included in the Primer Some ambiguity is left in the statement of many of the exercises because the intent is not to have the user write a particular uniquely correct piece of coding that produces a specific number as a result but rather to encourage the user to think about the problems and develop further the concepts explained in the text Because in most cases there is more than one way to solve a Monte Carlo transport problem we believe that working with the concepts illustrated by the exercises is more important than obtaining anyone particular solution Monte Carlo Methods Malvin H. Kalos, Paula A. Whitlock, 2009-06-10 This introduction to Monte Carlo methods seeks to identify and study the unifying elements that underlie their effective application Initial chapters provide a short treatment of the probability and statistics needed as background enabling those without experience in Monte Carlo techniques to apply these ideas to their research The book focuses on two basic themes The first is the importance of random walks as they occur both in natural stochastic systems and in their relationship to integral and differential equations The second theme is that of variance reduction in general and importance sampling in particular as a technique for efficient use of the methods Random walks are introduced with an elementary example in which the modeling of radiation transport arises directly from a schematic probabilistic description of the interaction of radiation with matter Building on this example the relationship between random walks and integral equations is outlined The applicability of these ideas to other problems is shown by a clear and elementary introduction to the solution of the Schr dinger equation by random walks The text includes sample problems that readers can solve by themselves to illustrate the content of each chapter This is the second completely revised and extended edition of the successful monograph which brings the treatment up to date and incorporates the many advances in Monte Carlo techniques and their applications while retaining the original elementary but general approach

Handbook on Radiation Probing, Gauging, Imaging and Analysis E.M. Hussein,2006-05-05 The need for this book arose from my teaching engineering and search experience in the non power aspects of nuclear technology The lack of a comprehensive textbook in industrial applications of radiation frustrated my students who had to resort to a multitude of textbooks and research publications to familiarize themselves with the fundam tal and practical aspects of radiation technology As an engineer I had to acquire the design aspects of radiation devices by trial and error and often by accidental reading of a precious publication As a researcher and a supervisor of graduate students I found that the needed literature was either hard to find or too scattered and diverse More than once I discovered that what appeared to be an exciting new idea was an old concept that was tried a few decades earlier during the golden era of Atom for Peace I am hoping therefore that this book will serve as a single comprehensive reference source in a growing field that I expect will continue to expand

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the bookshelf of industrial practitioners who need to implement many of the technologies that are described Nanotechnology in biology Development of miniature computing devices Social and legal implications of nanotechnology 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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Table of Contents A Monte Carlo Primer A Practical Approach To Radiation Transport

- 1. Understanding the eBook A Monte Carlo Primer A Practical Approach To Radiation Transport
 - The Rise of Digital Reading A Monte Carlo Primer A Practical Approach To Radiation Transport
 - Advantages of eBooks Over Traditional Books
- 2. Identifying A Monte Carlo Primer A Practical Approach To Radiation Transport
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an A Monte Carlo Primer A Practical Approach To Radiation Transport
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from A Monte Carlo Primer A Practical Approach To Radiation Transport
 - Personalized Recommendations
 - A Monte Carlo Primer A Practical Approach To Radiation Transport User Reviews and Ratings
 - A Monte Carlo Primer A Practical Approach To Radiation Transport and Bestseller Lists
- 5. Accessing A Monte Carlo Primer A Practical Approach To Radiation Transport Free and Paid eBooks
 - A Monte Carlo Primer A Practical Approach To Radiation Transport Public Domain eBooks
 - A Monte Carlo Primer A Practical Approach To Radiation Transport eBook Subscription Services
 - A Monte Carlo Primer A Practical Approach To Radiation Transport Budget-Friendly Options

- 6. Navigating A Monte Carlo Primer A Practical Approach To Radiation Transport eBook Formats
 - o ePub, PDF, MOBI, and More
 - A Monte Carlo Primer A Practical Approach To Radiation Transport Compatibility with Devices
 - A Monte Carlo Primer A Practical Approach To Radiation Transport Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of A Monte Carlo Primer A Practical Approach To Radiation Transport
 - Highlighting and Note-Taking A Monte Carlo Primer A Practical Approach To Radiation Transport
 - Interactive Elements A Monte Carlo Primer A Practical Approach To Radiation Transport
- 8. Staying Engaged with A Monte Carlo Primer A Practical Approach To Radiation Transport
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers A Monte Carlo Primer A Practical Approach To Radiation Transport
- 9. Balancing eBooks and Physical Books A Monte Carlo Primer A Practical Approach To Radiation Transport
 - Benefits of a Digital Library
 - o Creating a Diverse Reading Collection A Monte Carlo Primer A Practical Approach To Radiation Transport
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine A Monte Carlo Primer A Practical Approach To Radiation Transport
 - Setting Reading Goals A Monte Carlo Primer A Practical Approach To Radiation Transport
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of A Monte Carlo Primer A Practical Approach To Radiation Transport
 - Fact-Checking eBook Content of A Monte Carlo Primer A Practical Approach To Radiation Transport
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements

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