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Meg Hunter-Kilmer

Scientific and Technical Aerospace Reports ,1977

Analysis of Neutron Transmission Through Slabs of Lithium Hydride R. S. Hubner, 1965

Monte Carlo Techniques in Radiation Therapy Joao Seco, Frank Verhaegen, 2016-04-19 Modern cancer treatment relies on Monte Carlo simulations to help radiotherapists and clinical physicists better understand and compute radiation dose from imaging devices as well as exploit fourdimensional imaging data. With Monte Carlo-based treatment planning tools now available from commercial vendors, a complete transition to Monte Carlo-base

<u>Proceedings of the International Conference on Computers and Devices for</u> <u>Communication</u>, 1998

The Monte Carlo Methods in Atmospheric Optics G.I. Marchuk, G.A. Mikhailov, M.A. Nazareliev, R.A. Darbinjan, B.A. Kargin, B.S. Elepov, 2013-04-17 This monograph is devoted to urgent questions of the theory and applications of the Monte Carlo method for solving problems of atmospheric optics and hydrooptics. The importance of these problems has grown because of the increas ing need to interpret optical observations, and to estimate radiative balance precisely for weather forecasting. Inhomogeneity and sphericity of the atmos phere, absorption in atmospheric layers, multiple scattering and polarization of light, all create difficulties in solving these problems by traditional methods of computational mathematics. Particular difficulty arises when one must solve nonstationary problems of the theory of transfer of narrow beams that are connected with the estimation of spatial location and time characteristics of the radiation field. The most universal method for solving those problems is the Monte Carlo method, which is a numerical simulation of the radiative-transfer process. This process can be regarded as a Markov chain of photon collisions in a medium, which result in scattering or absorption. The Monte Carlo tech nique consists in computational simulation of that chain and in constructing statistical estimates of the desired functionals. The authors of this book have contributed to the development of mathemati cal methods of simulation and to the interpretation of optical observations. A series of general method using Monte Carlo techniques has been developed. The present book includes theories and algorithms of simulation. Numerical results corroborate the possibilities and give an impressive prospect of the applications of Monte Carlo methods.

Monte Carlo Device Simulation Karl Hess,2012-12-06 Monte Carlo simulation is now a well established method for studying semiconductor devices and is particularly well suited to highlighting physical mechanisms and exploring material properties. Not surprisingly, the more completely the material properties are built into the simulation, up to and including the use of a full band structure, the more powerful is the method. Indeed, it is now becoming increasingly clear that phenomena such as reliabil ity related hotelectron effects in MOSFETs cannot be understood satisfac torily without using full band Monte Carlo. The IBM simulator DAMOCLES, therefore, represents a landmark of great significance. DAMOCLES sums up the total of Monte Carlo device modeling experience of the past, and reaches with its capabilities and opportunities into the distant future. This book, therefore, begins with a description of the IBM simulator. The second chapter gives an advanced introduction to the physical basis for Monte Carlo simulations and an outlook on why complex effects such as collisional broadening and intracollisional field effects can be important and how they can be included in the simulations. References to more basic intro the book. The third chapter ductory material can be found throughout describes a typical relationship of Monte Carlo simulations to experimental data and indicates a major difficulty, the vast number of deformation poten tials required to simulate transport throughout the entire Brillouin zone. The fourth chapter addresses possible further extensions of the Monte Carlo approach and subtleties of the electron-electron interaction.

Applied Mechanics Reviews ,1974

Monte Carlo Strategies in Scientific Computing Jun S. Liu,2013-11-11 This book provides a self-contained and up-to-date treatment of the Monte Carlo method and develops a common framework under which various Monte Carlo techniques can be standardized and compared. Given the interdisciplinary nature of the topics and a moderate prerequisite for the reader, this book should be of interest to a broad audience of quantitative researchers such as computational biologists, computer scientists, econometricians, engineers, probabilists, and statisticians. It can also be used as a textbook for a graduate-level course on Monte Carlo methods.

Pray for Us Meg Hunter-Kilmer, 2021-10-22 How is it possible that a chainsmoking socialist, a teenage video gamer, an opium addict, a satanic high priest, a disabled beggar, and a self-absorbed mean girl became saints? Popular itinerant missionary Meg Hunter-Kilmer will stretch your preconceived notions of holiness by exploring the lesser-known lives of seventy-five extraordinary people whose human struggles and limitations reveal the power of God's grace. Pray for Us isn't your ordinary saint book: Hunter-Kilmer highlights the sorrows, struggles, and idiosyncrasies of broken people who turned their lives around and dedicated themselves to God and his work. Through these edgy profiles, full of fresh and fascinating stories, she explores the universal call to holiness and how God can transform anyone-from grouchy theologians to bratty teenagers-into saints. You'll discover that anyone-even you-can become a saint if you trust in the Lord. Among those you will meet are Blessed Carlo Acutis, an ordinary Italian teen who enjoyed video games and loved the Eucharist but refused to waste time on things that weren't pleasing to God. Blessed Sara Salkahazi, a chain-smoking socialist and wild-child from an upper-class Hungarian family who exposed the plight of the working class and smuggled Jewish people to safety during World War II. Blessed Victoire Rasoamanarivo, a married woman who defied the opposition of her difficult family to lead the Church in Madagascar. St. Dulce Pontes, the daughter of a wealthy family in Brazil who decided to serve the poor by becoming a nun and teaching literacy to children and their parents in the slums. Blessed Bartolo Longo, a satanic priest who returned to the Church, worked to bring people back to Christ, founded schools for the poor, established orphanages, and created Rosary groups. St. Mark Ji Tianxiang, a Christian opium addict who never got clean but still had the courage to die a martyr's death for his beliefs during the Boxer Rebellion in China. Hunter-Kilmer presents the unvarnished lives of the saints and holy people in a way that reveals the power of God's grace in their lives. Their stories-and especially their brokenness—are relatable to us all. An extensive index that includes names, feast days, and patronages will help you find the inspiration you are looking for in the lives of these holy people.

Engineering Compendium on Radiation Shielding International Atomic Energy

Agency, 2013-06-29 The need has arisen for a comprehensive handbook for engineers faced with problems of radiation shielding design. Although there are several excellent books on shielding, they either do not give enough consideration to the many practical design problems, or are limited to special aspects of the subject. Recognizing the universal need, the International Atomic Energy Agency decided to sponsor the publication of the present Engineering Compendium on Radiation Shield ing. At the first editorial discussions it was agreed that, if such a book were to be undertaken, it would be appropriate not only to create a useful design tool for the practising engineer but also to include well-referenced basic data for the research worker. Although trying to keep the book down to a reasonable size, the editors have aimed at a complete presentation of the subject, covering and linking both the tech nology and the science of shielding. Efforts to make terms and definitions consistent throughout have been only partially successful, owing to the continuing development of new ideas. However, inconsisten cies that could not be eliminated are identified whenever possible.

Market Risk Analysis, Value at Risk Models Carol Alexander, 2009-02-09 Written by leading market risk academic, Professor Carol Alexander, Value-at-Risk Models forms part four of the Market Risk Analysis four volume set. Building on the three previous volumes this book provides by far the most comprehensive, rigorous and detailed treatment of market VaR models. It rests on the basic knowledge of financial mathematics and statistics gained from Volume I, of factor models, principal component analysis, statistical models of volatility and correlation and copulas from Volume II and, from Volume III, knowledge of pricing and hedging financial instruments and of mapping portfolios of similar instruments to risk factors. A unifying characteristic of the series is the pedagogical approach to practical examples that are relevant to market risk analysis in practice. All together, the Market Risk Analysis four volume set illustrates virtually every concept or formula with a practical, numerical example or a longer, empirical case study. Across all four volumes there are approximately 300 numerical and empirical examples, 400 graphs and figures and 30 case studies many of which are contained in interactive Excel spreadsheets available from the the accompanying CD-ROM . Empirical examples and case studies specific to this volume include: Parametric linear value at risk (VaR)models: normal, Student t and normal mixture and their expected tail loss (ETL); New formulae for VaR based on autocorrelated returns; Historical simulation VaR models: how to scale historical VaR and volatility adjusted historical VaR; Monte Carlo simulation VaR models based on multivariate normal and Student t distributions, and based on copulas; Examples and case studies of numerous applications to interest rate sensitive, equity, commodity and international portfolios; Decomposition of systematic VaR of large portfolios into standard alone and marginal VaR components; Backtesting and the assessment of risk model risk; Hypothetical factor push and historical stress tests, and stress testing based on VaR and ETL.

Approximation Methods for Efficient Learning of Bayesian Networks Carsten Riggelsen,2008 This publication offers and investigates efficient Monte Carlo simulation methods in order to realize a Bayesian approach to approximate learning of Bayesian networks from both complete and incomplete data. For large amounts of incomplete data when Monte Carlo methods are inefficient, approximations are implemented, such that learning remains feasible, albeit non-Bayesian. The topics discussed are: basic concepts about probabilities, graph theory and conditional independence; Bayesian network learning from data; Monte Carlo simulation techniques; and, the concept of incomplete data. In order t.

Atrazine in North American Surface Waters Jeffrey M. Giddings, 2005 Research in Thermochemical Biomass Conversion A.V. Bridgwater, J.L. Kuester, 2012-12-06 This conference is the second such meeting under the auspices of the International Energy Agency's Bioenergy Agreement. The first lEA sponsored Fundamentals of Thermochemical Biomass Conversion Conference was held in Estes Park in 1982 and attracted 153 delegates from 13 countries around the world at a time when interest in biomass derived energy was at a peak. Since then oil prices have fallen considerably and with most prognoses for level prices until the end of the century, there has been a significant downturn in support for biomass conversion technologies. It has been particularly encouraging, therefore, to have received such an excellent response to this meeting. A total of 122 papers were offered, and 135 delegates registered for the conference from 19 countries. The theme of this meeting was Research in Thermochemical Biomass Conversion to reflect the advances made in research, development, demonstration and com mercialisation since the Fundamentals meeting in 1982. The programme was divided into sections on fundamental research, applied research, and demonstration and commercial activities to emphasise the interaction and roles of all levels of research in supporting the eventual commercial implementation. The layout of the pro ceedings reflects this same pattern, with an introductory section on status and technoeconomics to identify opportunities and constraints in different parts of the world. All the papers included in these proceedings have been subjected to the usual peer review process to ensure the highest standards.

Rendering Techniques '95 Partick M. Hanrahan, Werner Purgathofer, 2012-12-06 Following five successful workshops in the previous five years, the Rendering Workshop is now well established as a major international forum and one of the most reputable events in the field of realistic image synthesis. Including the best 31 papers which were carefully evaluated out of 68 submissions the book gives an overview on hierarchical radiosity, Monte Carlo radiosity, wavelet radiosity, nondiffuse radiosity, and radiosity performance improvements. Some papers deal with ray tracing, reconstruction techniques, volume rendering, illumination, user interface aspects, and importance sampling. Also included are two invited papers by James Arvo and Alain Fournier. As is the style of the Rendering Workshop, the contributions are mainly of algorithmic nature, often demonstrated by prototype implementations. From these implementations result numerous color images which are included as appendix. The Rendering Workshop proceedings are certainly an obligatory piece of literature for all scientists working in the rendering field, but they are also very valuable for the practitioner involved in the implementation of state of the art rendering system certainly influencing the scientific progress in this field.

<u>Finite Element Methods for Global Illumination Computations</u> Marc Stamminger, 2000

<u>Handbook of Mixed Membership Models and Their Applications</u> Edoardo M. Airoldi,David Blei,Elena A. Erosheva,Stephen E. Fienberg,2014-11-06 In response to scientific needs for more diverse and structured explanations of statistical data, researchers have discovered how to model individual data points as belonging to multiple groups. Handbook of Mixed Membership Models and Their Applications shows you how to use these flexible modeling tools to uncover hidden patterns in modern high-dim

Financial Engineering and Computation Yuh-Dauh Lyuu,2002 A comprehensive text and reference, first published in 2002, on the theory of financial engineering with numerous algorithms for pricing, risk management, and portfolio management.

The Monte Carlo Method for Semiconductor Device Simulation Carlo Jacoboni, Paolo Lugli, 1989-10-30 This volume presents the application of the Monte Carlo method to the simulation of semiconductor devices, reviewing the physics of transport in semiconductors, followed by an introduction to the physics of semiconductor devices.

Simulation of Distributed-parameter and Large-scale Systems S. G. Tzafestas, 1980

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