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Monte Carlo Edward A. Lehwald, 1985-01-01 An Overview of the SIGMA Research Project Alain Pecker, Ezio Faccioli, Aybars Gurpinar, Christophe Martin, Philippe Renault, 2017-05-12 This book presents a summary of the important outcomes of the SIGMA project related to all aspects of Probabilistic Seismic Hazard Assessment source characterization rock motion characterization site response characterization and hazard calculations with for all of them emphasis on the treatment of uncertainties In recent years attempts have been made to identify and quantify uncertainties in seismic hazard estimations for regions with moderate seismicity These uncertainties for which no estimation standards exist create major difficulties and can lead to different interpretations and divergent opinions among experts To address this matter an international research project was launched in January 2011 by an industrial consortium composed of French and Italian organizations This program named SIGMA Seismic Ground Motion Assessment lasted for five years and involved a large number of international institutions. This book is intended for instructors running courses on engineering seismology graduate students in the same field and practicing engineers involved in Probabilistic Seismic Hazard Analyses World Congress on Medical Physics and Biomedical Engineering, June 7-12, 2015, Toronto, Canada David A. Jaffray, 2015-07-13 This book presents the proceedings of the IUPESM World Biomedical Engineering and Medical Physics a tri annual high level policy meeting dedicated exclusively to furthering the role of biomedical engineering and medical physics in medicine The book offers papers about emerging issues related to the development and sustainability of the role and impact of medical physicists and biomedical engineers in medicine and healthcare It provides a unique and important forum to secure a coordinated multileveled global response to the need demand and importance of creating and supporting strong academic and clinical teams of biomedical engineers and medical physicists for the benefit of human health Α Variationally-based Variance Reduction Method for Monte Carlo Particle Transport Problems Carla Lynn Barrett, 1999 The Physics of Modern Brachytherapy for Oncology Dimos Baltas, Loukas Sakelliou, Nikolaos Zamboglou, 2006-09-28 Brachytherapy has become the modality of choice for several cancer localizations minimizing the possibility of unacceptable risks for healthy tissues and providing a more cost effective and convenient treatment for patients Written by leading experts in the physics development and implementation of brachytherapy The Physics of Modern Handbook of Nuclear Engineering D. G. Cacuci, 2010-09-14 This is an authoritative compilation of Brachythe information regarding methods and data used in all phases of nuclear engineering Addressing nuclear engineers and scientists at all levels this book provides a condensed reference on nuclear engineering since 1958 Perez, Brady, Halperin, and Wazer's Principles and Practice of Radiation Oncology Edward C. Halperin, David E. Wazer, Brian C. Baumann, Rachel C. Blitzblau, Natia Esiashvili, 2025-06-26 For nearly 40 years Perez and Brady's Principles and Practice of Radiation Oncology has been the authoritative book of record for the field of radiation oncology Covering both the biological

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