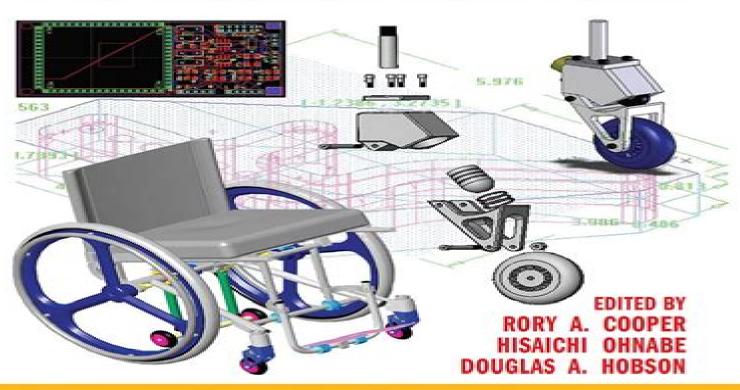
AN INTRODUCTION TO REHABILITATION ENGINEERING



Shirley Lehnert

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award winning university educator and pioneer in the field of voxel based radiation dose computation this book explores the physics and mathematics that underlie algorithms encountered in contemporary radiation oncology It is an invaluable reference for clinical physicists who commission develop or test treatment planning software This book also covers a core topic in the syllabus for educating graduate students and residents entering the field of clinical physics This book starts with a historical perspective gradually building up to the three most important algorithms used for today s clinical applications These algorithms can solve the same general radiation transport problem from three vantages firstly applying convolution superposition principles i e Green's method secondly the stochastic simulation of radiation particle interactions with tissue atoms i e the Monte Carlo method and thirdly the deterministic solution of the fundamental equations for radiation fields of x rays and their secondary particles i e the Boltzmann method It contains clear original illustrations of key concepts and quantities thoughout supplemented by metaphors and analogies to facilitate comprehension and retention of knowledge Features Edited by an authority in the field enhanced with chapter contributions from physicists with clinical experience in the fields of computational dosimetry and dose optimization Contains examples of test phantom results and clinical cases illustrating pitfalls to avoid in clinical applications to radiation oncology Introduces four dimensional 4D dose computation on line dose reconstruction and dose accumulation that accounts for tissue displacements and motion throughout a course of World Congress on Medical Physics and Biomedical Engineering 2018 Lenka Lhotska, Lucie radiation therapy Sukupova, Igor Lacković, Geoffrey S. Ibbott, 2018-05-29 This book vol 3 presents the proceedings of the IUPESM World Congress on Biomedical Engineering and Medical Physics a triennially organized joint meeting of medical physicists biomedical engineers and adjoining health care professionals Besides the purely scientific and technological topics the 2018 Congress will also focus on other aspects of professional involvement in health care such as education and training accreditation and certification health technology assessment and patient safety The IUPESM meeting is an important forum for medical physicists and biomedical engineers in medicine and healthcare learn and share knowledge and discuss the latest research outcomes and technological advancements as well as new ideas in both medical physics and biomedical engineering 14th Nordic-Baltic Conference on Biomedical Engineering and Medical Physics Alexei Katashev, Yuri field Dekhtyar, Janis Spigulis, 2008-07-30 14th Nordic Baltic Conference on Biomedical Engineering and Medical Physics NBC 2008 brought together scientists not only from the Nordic Baltic region but from the entire world This volume presents the Proceedings of this international conference jointly organized by the Latvian Medical Engineering and Physics Society Riga Technical University and University of Latvia in close cooperation with International Federation of Medical and Biological Engineering IFMBE The topics covered by the Conference Proceedings include Biomaterials and Tissue Engineering Biomechanics Artificial Organs Implants and Rehabilitation Biomedical Instrumentation and Measurements Biosensors and Transducers Biomedical Optics and Lasers Healthcare Management Education and Training Information Technology to

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