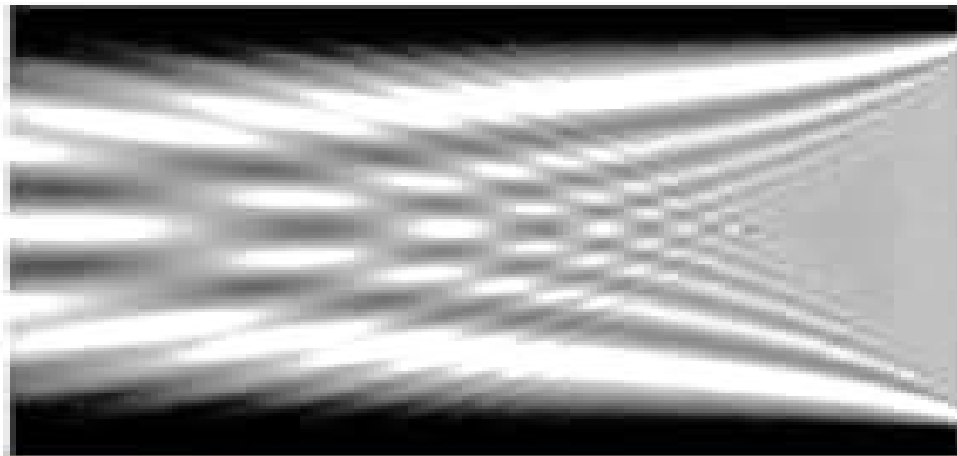


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this field together to provide up to date and comprehensive reviews of basic physics biomedical engineering and clinical applications of focused ultrasound therapy in a widely accessible fashion Focusing on applications in cancer treatment this book covers basic principles practical aspects and clinical applications of focused ultrasound therapy It reviews the medical physics and bio effects of focused ultrasound beams on living tissues dosimetric methods and measurements transducer engineering image guidance and monitoring including magnetic resonance imaging MRI and ultrasound treatment delivery systems and clinical applications The book also gives practical guidelines on patient setup target localisation treatment planning and image guided procedures for the treatment in various sites including the prostate liver pancreas breast kidney uterus bone and brain The book discusses major challenges for the use of focused ultrasound energy on living tissues and explores the cellular and physiological responses that can be employed in the fight against cancer from biological physics and engineering perspectives It also highlights recent advances including the treatment of solid tumours using image guided drug delivery and the exploitation of microbubbles nanoparticles and other cutting edge techniques Readers who are interested in learning more about the technique and the clinical applications described in each chapter can find more information in the comprehensive bibliographies provided This book is suitable for anyone involved in or looking to become involved in the research and clinical applications of focused ultrasound therapy including medical professionals physicists biomedical engineers graduate students and others working in this multidisciplinary field It offers a balanced and critical assessment of state of the art technologies major challenges and an outlook on the future of focused ultrasound therapy It presents a thorough introduction for those new to the field while providing helpful up to date information and guidelines for readers already using this therapy in clinical and pre clinical settings

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World Congress on Medical Physics and Biomedical Engineering September 7 - 12, 2009 Munich, Germany Olaf Dössel, Wolfgang C. Schlegel, 2010-01-06 Present Your Research to the World The World Congress 2009 on Medical Physics and Biomedical Engineering the triennial scientific meeting of the IUPESM is the world's leading forum for presenting the results of current scientific work in health related

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Electrical Impedance Tomography David S. Holder, 2004-12-31 In recent years there has been steady progress in the research of electrical impedance tomography EIT leading to important developments These developments have excited interest in practitioners and researchers from a broad range of disciplines including mathematicians devoted to uniqueness proofs and inverse problems physicists dealing with bioimpedance electronic engineers involved in developing and extending its applications and clinicians wishing to take advantage of this powerful new imaging method With contributions from leading international researchers *Electrical Impedance Tomography Methods History and Applications* provides an up to date review of the progress of EIT the present state of knowledge and a look at future advances and applications Divided into four parts the book presents an interdisciplinary approach The first part discusses reconstruction algorithms while the second part describes the aspects of EIT instrumentation including frequencies and electrodes The third part features various EIT studies such as breast cancer screening and artificial ventilation in intensive care units The final part surveys new developments in magnetic induction tomography and magnetic resonance EIT MREIT as well as offers insight into three of the most productive and longstanding EIT research groups The book also includes two nontechnical appendices that provide a brief and simple introduction to bioimpedance and the methods of EIT Written in a style accessible to all related backgrounds this reference will be helpful in establishing new methods and experiments of EIT hopefully leading to radical breakthroughs in mainstream clinical practice

Biomolecular Action of Ionizing Radiation Shirley Lehnert, 2007-10-24 Embracing the transformation of radiation sciences by the recent surge of developments in molecular biology this progressive text offers an up to date analysis of in vitro and in vivo molecular responses in the body induced by ionizing radiation With a unique emphasis on medical physics applications *Biomolecular Action of Ionizing Radiation*

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Nuclear Medicine examines the applications of Monte Carlo MC calculations in therapeutic nuclear medicine from basic principles to computer implementations of software packages and their applications in radiation dosimetry and treatment planning With chapters written by recognized authorities 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 Brachytherapy

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