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## Khan's Lectures

Handbook of the Physics of Radiation Therapy



### Faiz Khan

John Gibbons Dimitris Mihailidis Hassaan Alkhatib





Lippincott Williams & Wilkins

# Khans Lectures Handbook Of The Physics Of Radiation Therapy

John P. Gibbons

#### **Khans Lectures Handbook Of The Physics Of Radiation Therapy:**

Khan's Lectures: Handbook of the Physics of Radiation Therapy Faiz M. Khan, John Gibbons, Dimitris Mihailidis, Hassaan Alkhatib, 2012-03-28 Khan's Lectures Handbook of the Physics of Radiation Therapy will provide a digest of the material contained in The Physics of Radiation Therapy Lectures will be presented somewhat similar to a PowerPoint format discussing key points of individual chapters Selected diagrams from the textbook will be used to initiate the discussion New illustrations will used wherever needed to enhance the understanding of important concepts Discussion will be condensed and often bulleted Theoretical details will be referred to the textbook and the cited literature A problem set practice questions will be provided at the end of each chapter topic Khan's Lectures Faiz M. Khan, 2015-04-27 Khan's The Physics of Radiation Therapy Faiz M. Khan, John P. Gibbons, 2014-04-03 Expand your understanding of the physics and practical clinical applications of advanced radiation therapy technologies with Khan's The Physics of Radiation Therapy 5th edition the book that set the standard in the field This classic full color text helps the entire radiation therapy team radiation oncologists medical physicists dosimetrists and radiation therapists develop a thorough understanding of 3D conformal radiotherapy 3D CRT stereotactic radiosurgery SRS high dose rate remote afterloaders HDR intensity modulated radiation therapy IMRT image guided radiation therapy IGRT Volumetric Modulated Arc Therapy VMAT and proton beam therapy as well as the physical concepts underlying treatment planning treatment delivery and dosimetry In preparing this new Fifth Edition Dr Kahn and new co author Dr John Gibbons made chapter by chapter revisions in the light of the latest developments in the field adding new discussions a new chapter and new color illustrations throughout Now even more precise and relevant this edition is ideal as a reference book for practitioners a textbook for students and a constant companion for those preparing for their board exams Features Stay on top of the latest advances in the field with new sections and or discussions of Image Guided Radiation Therapy IGRT Volumetric Modulated Arc Therapy VMAT and the Failure Mode Event Analysis FMEA approach to quality assurance Deepen your knowledge of Stereotactic Body Radiotherapy SBRT through a completely new chapter that covers SBRT in greater detail Expand your visual understanding with new full color illustrations that reflect current practice and depict new procedures Access the authoritative information you need fast through the new companion website which features fully searchable text and an image bank for greater convenience in studying and teaching This is the tablet version which does not include access to the supplemental content mentioned in the text Computed Tomography Ahmet Mesrur Halefoğlu, 2017-08-09 The advent and rapid diffusion of advanced multidetector row scanner technology offers comprehensive evaluation of different anatomic structures in daily practice The aim of this book is to introduce the applications of CT imaging in not only general medicine but also in different fields especially in veterinary medicine dentistry and engineering Recent developments in CT technology have led to a widening of its applications on many areas like material testing in engineering 3D evaluation of teeth and the vascular and cardiac

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