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The Physics of Radiotherapy X-Rays and Electrons is an updated successor to The Physics of Radiotherapy X-Rays from Linear Accelerators published in 1997. This new volume includes a significant amount of new material, including new chapters on electrons in radiotherapy and IMRT, IGRT, and tomotherapy, which have become key developments in radiation therapy. The Physics of Radiotherapy X-Rays and Electrons is an updated successor to The Physics of Radiotherapy X-Rays from Linear Accelerators published in 1997. This new volume includes a significant amount of new material, including new chapters on electrons in radiotherapy and IMRT, IGRT, and tomotherapy, which have become key developments in radiation therapy. Selected questions and answers from The Q Book, The Physics of Radiotherapy X-Rays: Problems and Solutions are updated and integrated into the text. This edition includes chapters on electrons in radiotherapy and IMRT, IGRT, and tomotherapy. Publication Details. Metcalfe, P. E., Kron, T. Hoban, P. (2007). The Physics of Radiotherapy X-rays and Electrons. (2 ed.). Madison, Wisconsin: Medical Physics ...