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The overarching mission of Practical Radiation Oncology is to improve the quality of radiation oncology practice. PRO 's purpose is to document the state of current practice, providing background for those in training and continuing education for practitioners, through discussion and illustration of new techniques, evaluation of current practices, and publication of case reports.

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certification examinations, whether in radiation oncology, medical physics, dosimetry or radiotherapy technology. The intent of the text is to serve as a factual supplement to the various textbooks on medical physics and to provide basic radiation oncology physics knowledge in the form of a syllabus covering all modern aspects of radiation

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Introduction. This book addresses the most relevant aspects of radiation oncology in terms of technical integrity, dose parameters, machine and software specifications, as well as regulatory requirements. Radiation oncology is a unique field that combines physics and biology. As a result, it has not only a clinical aspect, but also a physics aspect and biology aspect, all three of which are inter-related and critical to optimal radiation treatment planning.

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Medical Physicists are playing an important role in the use of ionizing radiation in medicine. The application of radiation in medicine includes diagnosis and treatment of patients. The steady increase in cancer burden and the availability of many sophisticated facilities require more qualified Medical Physicists.