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Aims and Scope: Practical Radiation Oncology

Monograph on Radiation Physics Practical's for Medical Physics Students by: Dr.S.Sathiyar Version1.0 (November, 2014) Page iv / 118 PREFACE 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.

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The authors have managed to distill the most important currently available information and create a truly practical guide to radiation oncology physics. Biography Sotrios Stathakis is a Professor in the Radiation Oncology Department, Division of Medical Physics at the University of Texas Health Science Center.

Practical Radiation Oncology Physics A

International Journal of Radiation Oncology • Biology • Physics (IJROBP), known in the field as the Red Journal, offers authoritative articles linking new research and technologies to clinical applications. Advances in Radiation Oncology is a wide-ranging open access journal that publishes full-length articles and brief reports.

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Applied Physics for Radiation Oncology

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218 Applied Physics for Radiation Oncology. There are three aims of treatment planning: •Develop a plan that treats the tumor volume. This plan should give as ho-mogeneous a dose distribution as possible throughout the clinical target volume. •Minimize radiation dose to healthy structures.

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