

## Scannicchio Fisica Biomedica

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this volume contains papers presented at the congress on the following topics physics of biological systems study and measurement of physiological parameters dosimetry and clinical dosimetry medical imaging biomedical instrumentation and quality assurance optics and laser applications in biology and medicine physics methodologies in environmental science

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computers have had and will continue to have a tremendous impact on professional activity in almost all areas this applies to radiological medicine and in particular to radiation therapy this book compiles the most recent developments and results of the application of computers and computer science as presented at the xiiith international conference on the use of computers in radiation therapy in heidelberg germany the text of both oral presentations and posters is included the book is intended for computer scientists medical physicists engineers and physicians in the field of radiation therapy and provides a comprehensive survey of the entire field

the book is primarily aimed at the trainee physicist information is given on treatment equipment particularly the criteria for selection and planning of new installations and their acceptance tests commissioning and on going quality control programmes

this is the first interdisciplinary reference dedicated to the application of computational methods in biophysics biomaterials biotechnology and medical systems research

from background physics and biological models to the imaging and treatment modalities this book covers theoretical and practical aspects of radiotherapy physics each part focuses on a major area of radiotherapy beginning with an introduction and then

subdividing into self contained chapters

bände 2 und 3

this text provides an overview and analysis of the present state of research and development in hadrontherapy with the intention of promoting the clinical introduction of ion accelerator technology for the benefit of cancer patients in various parts of the world

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