

# Scannicchio Fisica Biomedica

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the book is primerly 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 midwest

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

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