



## Degree in Radiology, Diagnostic Imaging And Radiotherapy Techniques

Accademic year 2020-2021 YEAR 2 SEMESTER 2

# SUGGESTED TEXTBOOKS

**Course Director:** Prof. Federico Santarelli



Title	Author	Subject	Publisher
Diagnostic Radiology Physics: A Handbook for Teachers and Students	Dance, Crhistofides, Maidment, Mclean	Diagnostic Imaging And Radiotherapy	Ng Technical Editors
Diagnostic Radiology Physics: A Handbook for Teachers and Students	Dance, Crhistofides, Maidment, Mclean	Medical Sciences and Techniques	Ng Technical Editors
Mri The Basics	Lisanti, Branley	Medical Sciences and Techniques	Walters and Kluwer
Mdct Physics: The Basics	Mahesh	Medical Sciences and Techniques	Walters and Kluwer
Mdct Anatomy Body	Romano, Silva, Fulciniti, Pinto	Medical Sciences and Techniques	Springer
Handbook of MRI Pulse Sequences	Bernstein, King, Zhou	Medical Sciences and Techniques	Elsevier
Principles of Magnetic Resonance Imaging	Liang, Lauterbur	Medical Sciences and Techniques	IEEE Press Series on Biomedical Engineering
Magnetic Resonance Imaging- Physical Principles and Sequence Design	Haake, Brown, Thomson, Venkatesan	Medical Sciences and Techniques	Wiley-Liss
NMR Imaging in Biomedicine	Mansfield, Morris	Medical Sciences and Techniques	Academic Press