

Download An Introduction To The Physics Of Diagnostic Radiology

A short text for beginning trainees in medical radiology: radiation, radiation-generators, filters and screens, pertinent photography, specialized methods. If the address matches an existing account you will receive an email with instructions to reset your password. An Introduction to the Physics of Diagnostic Radiology, by E. E. Christensen, T. S. Curry III, and J. E. Dowdey. This book begins with the basic terms and definitions and takes a student, step by step, through all areas of medical physics. The book covers radiation therapy, diagnostic radiology, dosimetry, radiation shielding, and nuclear medicine, all at a level suitable for undergraduates.