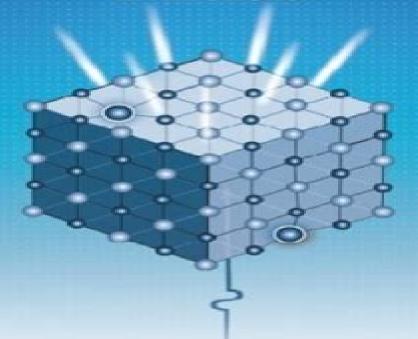
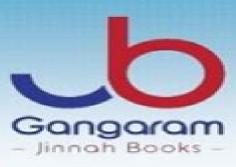
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Essentials of Nuclear Medicine Physics, Instrumentation, and Radiation Biology

R. A. Powsner | M. R. Palmer E. R. Powsner





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Radioactive Nuclides in Medicine and Biology Solomon Silver, 1968 **Essentials of Nuclear Medicine Physics**, **Instrumentation, and Radiation Biology** Rachel A. Powsner, Matthew R. Palmer, Edward R. Powsner, 2022-01-10 The new edition of the excellent introduction to basic concepts and instrumentation of nuclear medicine featuring numerous high quality illustrations and practical examples Essentials of Nuclear Medicine Physics Instrumentation and Radiation Biology provides a concise highly illustrated introduction to fundamental nuclear medicine related physics and engineering concepts Gradually progressing from basic principles to more advanced topics this book offers clear guidance on basic physics related to nuclear medicine gamma camera imaging and image reconstruction x ray computed tomography magnetic resonance imaging radiopharmaceutic therapy radiation dosimetry and safety quality control information technology and more Throughout the text a wealth of examples illustrate the practice of nuclear medicine in the real world. This new fourth edition features fully revised content throughout including brand new chapters on basic MRI physics and instrumentation as well as radiopharmaceutical therapy There are expanded discussions of current nuclear medicine technologies including positron emission tomography PET and single photon emission computed tomography SPECT as well as up to date coverage of SPECT CT PET CT hybrid scanning systems with an introduction to PET MRI hybrid systems Essential reading for anyone entering the field of nuclear medicine this book Contains introductory chapters on relevant atomic structure methods of radionuclide production and the interaction of radiation with matter Describes the basic function of the components of scintillation and non scintillation detectors Details image acquisition and processing for planar and SPECT gamma cameras and PET scanners and introduces acquisition and processing for CT and MRI scanners Discusses digital imaging and communications in medicine DICOM and picture archiving and communication systems PACs Includes a new chapter on radiopharmaceutical theranostics imaging and therapy Includes new coverage of quality control procedures and updated chapters on radiation safety practices radiation biology and management of radiation accident victims Essentials of Nuclear Medicine Physics Instrumentation and Radiation Biology is a must have for all residents fellows trainees and students in nuclear medicine and a valuable guick reference for radiologists and nuclear medicine physicians and technologists Radioactive Nuclides in Medicine and Biology: Basic physics and instrumentation by E. H. Quimby [and others Edith Hinkley Quimby, 1968]

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prompted us to do a second edition As with the first edition this book is primarily addressed to residents taking the American Board of Nuclear Medicine and the American Board of Radiology with Special Competency in Nuclear Medicine examinations and to technologists taking the Registry examination in nuclear medicine In addition anyone interested in the physics instrumentation and radiobiology of nuclear medicine should find the book useful I have made both additions and deletions to the previous edition of the book to keep it up to date At the end of each chapter are a set of questions and a list of suggested readings The book contains 15 chapters The first 10 chapters and Chapter 15 have only minor changes Chapter 8 has a new section on various currently available solid scintillation detectors Chapter 9 has a new section on digital cameras Chapter 10 has an expanded section on nonlinearity and non uniformity of the gamma camera systems Chapter 11 on digital computers in nuclear medicine is entirely new Tomographie imaging systems have been thoroughly upgraded in Chapter 12 stressing particularly the recon struction of images Chapter 13 on internal radiation dosimetry has been updated to include additional information on S values and effective doses Technology and Interpretation of Nuclear Medicine Procedures D. Bruce Sodee, Paul J. Early, 1975 Current Catalog National Library of Medicine (U.S.),1979 First multi year cumulation covers six years 1965 70 CRC Handbook of Radioactive Nuclides Yen Wang, 1969 Contains information on radioactive nuclides instrumentation dosimetry and applications as well as on general radiation protection INM. Journal of Nuclear Bowker's Medical Books in Print ,1975 The Publishers' Trade List Annual .1980 Medicine ,1977 **Physical** Foundations of Radiology Paul N. Goodwin, Edith Hinkley Quimby, Russell Hedley Morgan, 1970 **Radiopharmacy** Manuel Tubis, Walter Wolf, 1976 Radioisotopes in Medical Diagnosis Ernest Hugh Belcher, Herbert Vetter, 1971 **Nuclear Medicine for Technicians** Robert C. Lange, 1973 Books and Periodicals for Medical Libraries in Hospitals Library Association. Medical Section, 1973 Over 700 titles considered most likely to provide useful current coverage in various medical fields mostly clinical Contents divided into Books and Periodicals entries listed alphabetically by authors under medical fields Each book entry includes author title edition publisher date and price in pounds each journal entry includes title frequency and price in pounds No index AEC Authorizing Legislation, Fiscal Year 1967: Biology and medicine; isotopes development; communities; training, education, and information; security; program direction and administration; physical research; Plowshare United States. Congress. Joint Committee on Atomic Energy, 1966 Reviews costs

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