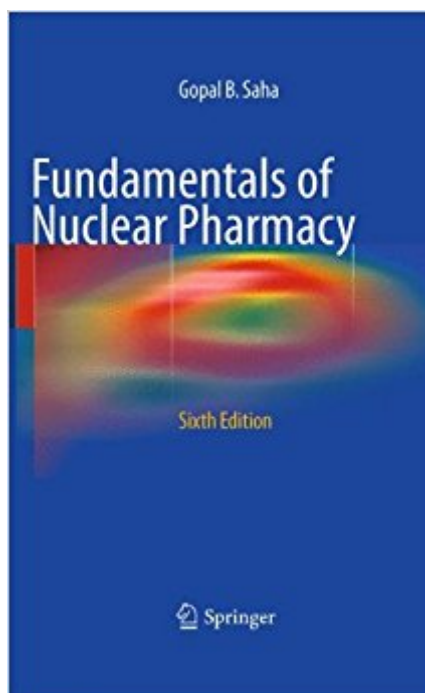


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Fundamentals Of Nuclear Pharmacy



Synopsis

Established as a classic text on nuclear chemistry and pharmacy, Fundamentals of Nuclear Pharmacy has been thoroughly revised with new information added covering innovations in imaging technology and clinical applications in the field. The Sixth Edition also eliminates outdated information from previous editions on radiopharmaceuticals now discontinued from the market. Dr. Gopal B. Saha's books have continually been praised for their clarity and accuracy while setting new standards for making complex theoretical concepts readily understandable to the reader. Like past editions, this book is intended to be used as a textbook on nuclear chemistry and pharmacy for nuclear medicine residents and students and as a reference book for nuclear medicine physicians and radiologists. New sections in the Sixth Edition include: PET/CT and SPECT/CT Digital Imaging Exploratory IND Nanoparticle Imaging Treatment of liver cancer with 90Y-TheraSpheres and 90Y-SIR-Spheres Treatment of Non-Hodgkin's lymphoma with 131I-Bexxar

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From reviews of the Third Edition: "the strengths of this edition, coupled with its currentness, make this book today's frontrunner among introductory radiopharmacy texts." -Clinical Nuclear Medicine "an excellent overview of all different aspects of nuclear pharmacy consistent, well-written, concise. I can recommend it as a reference in

nuclear pharmacy and as a textbook for nuclear medicine technologists."-European Journal of Nuclear Medicine RAD Magazine, September, 2005: Generally, this text is comprehensive and well-written. I would recommend this book and ... it is a book which should reside on many nuclear medicine bookshelves. From the reviews of the fifth edition: "This book is the fifth edition of a useful guide to the science and application of radiopharmaceuticals. Generally, the text is comprehensive and well-written. I would recommend this book and ... it is a book which should reside on many nuclear medicine bookshelves." (Dr. H R Stockdale, RAD Magazine, September, 2005) "This is the fifth edition of a standard textbook of nuclear pharmacy. The book is intended for a broad population of readers. It would also be appropriate for a survey course in the initial training of nuclear pharmacists. It provides rather comprehensive coverage of all relevant material needed for nuclear pharmacy. This is a welcome update. Students of nuclear pharmacy can rely on the accuracy of the content and breadth of the topics covered. This new edition lives up to the laudable goals of past editions." (William C Cole, www.doody.com, February, 2004) "The fifth edition of this book has been prompted by its great appreciation in the nuclear medicine community and a constant demand for upgrading with all the new developments in radiopharmaceutical chemistry and clinical nuclear medicine over the past 6 years. In the revision process, obsolete items have been replaced with new, up-to-date items. It serves as a textbook on nuclear chemistry and pharmacy for nuclear medicine residents and technologists as well as a reference book for many nuclear medicine physicians and radiologists." (Wordtrade, July, 2008) --This text refers to an alternate Hardcover edition.

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In my opinion this author is just plain terrible. His explanations and examples of various mathematical equations are inadequate. Even the professor for our Nuclear Medicine radiopharmacology class is expressing regrets for lecturing this book. I bought it used, received it promptly, and I was satisfied with the seller.

Arrived quickly. Book is in good condition, just as stated. Good size box for the book (not too big). Good price. Very helpful during clinical studies.

Expected more. Good for an absolutely brief overview, but the details need to be looked up in other text books, which can be annoying.

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