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Introductory Nuclear Physics: Wong, Samuel S. M ...

Author Samuel S.M. Wong preserves those areas that established the First Edition as a standard text in university physics departments, focusing on what is exciting about the discipline and providing a concise, thorough, and accessible treatment of the fundamental aspects of nuclear properties. In this new edition, Professor Wong: * Includes a chapter on heavy-ion reactions-from high-spin states to quark-gluon plasma * Adds a new chapter on nuclear astrophysics * Relates observed nuclear ...

Introductory Nuclear Physics (2nd ed.) by Wong, Samuel S ...

Wong Chapter 1 Introduction Nuclear physics is the study of atomic nuclei. From deuteron to uranium, there are almost 1700 species that occur naturally on earth. In addition, large numbers of others are created in the laboratory and in the interior of stars.

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Textbook: Introductory Nuclear Physics, by S.M. Wong, second edition, Wiley 1998. The first edition was published in 1990 by Prentice Hall and is out of print. The core of the book is the same in both editions. In the second edition the author has added three new chapters and made some changes to the rest of the chapters.

Nuclear Physics, PHYS 560, 561 and 562

Author Samuel S.M. Wong preserves those areas that established the First Edition as a standard text in university physics departments, focusing on what is exciting about the discipline and providing a concise, thorough, and accessible treatment of the fundamental aspects of nuclear properties.

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Introductory Nuclear Physics

Author Bios. SAMUEL S.M. WONG is Professor of Physics at the University of Toronto. His work spans three decades, with research interests ranging from nuclear structure to nuclear reactions involving intermediate-energy nucleons and relativistic heavy ions.

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