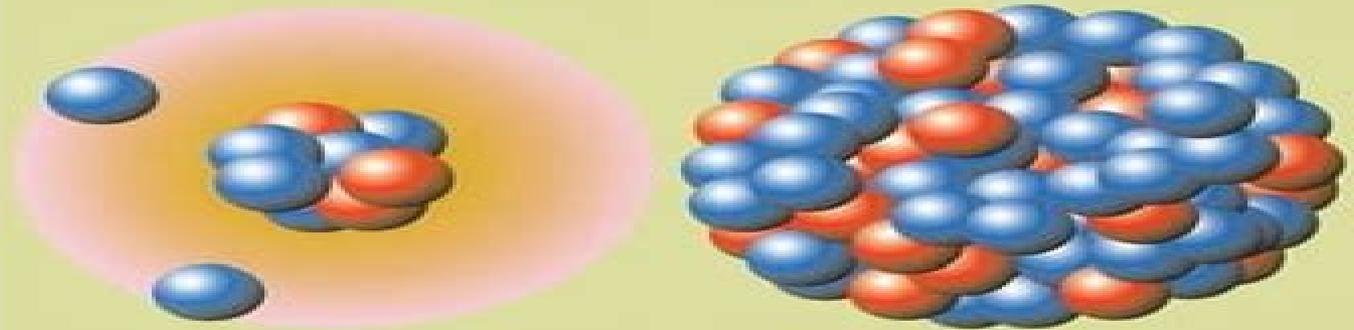


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The Euroschool on Exotic Beams - Vol. 5 Christoph Scheidenberger, Marek Pfützner, 2018-04-04 This is the fifth volume in a series of Lecture Notes based on the highly successful Euro Summer School on Exotic Beams The aim of these notes is to provide a thorough introduction to radioactive ion beam physics at the level of graduate students and young postdocs starting out in the field Each volume covers a range of topics from nuclear theory to experiment and applications Vol I has been published as LNP 651 Vol II as LNP 700 Vol III as LNP 764 and Vol IV as LNP 879

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The Chemistry of Superheavy Elements Matthias Schädel, Dawn Shaughnessy, 2013-11-30 The second edition of The Chemistry of the Superheavy Elements provides a complete coverage of the chemistry of a series of elements beginning with atomic number 104 the transactinides or superheavy elements including their nuclear properties and production in nuclear reactions at heavy ion accelerators The contributors to this work include many renowned scientists who during the last decades have made vast contributions towards understanding the physics and chemistry of these elusive elements both experimentally and theoretically The main emphasis here is on demonstrating the fascinating studies involved in probing the architecture of the Periodic Table at its uppermost end where relativistic effects drastically influence chemical properties All known chemical properties of these elements are described together with the experimental techniques applied to study these short lived man made elements one atom at a time The status of theoretical chemistry and of empirical models is presented as well as aspects of nuclear physics In addition one chapter outlines the meanderings in this field from a historical perspective and the search for superheavy elements in Nature

An Introduction to Quantum Fluids Phuong Mai Dinh, Jesus Navarro, Eric Suraud, 2024-12-11 What do atomic nuclei neutron stars a domestic power supply and the stunning colors of stained glass in cathedrals all have in common The answer lies in the unifying concept of quantum fluids which allows us to understand the behavior and properties of these different systems in simple terms This book reveals how quantum mechanics usually considered as restricted to the invisible microscopic world in fact plays a crucial role at all scales of the universe The purpose of the book is to introduce the reader to the fascinating and multifaceted world of quantum fluids which covers different systems at different scales in the physical world The first part of the book discusses the notion of phases solid liquid gas presents basic aspects of the structure of matter and quantum mechanics and includes some elements of statistical mechanics The second part provides a description of the major quantum liquids starting with the paramount case of electron fluids and their many applications in everyday life followed by liquid helium and atomic nuclei The authors go on to explore matter at very high densities covering nuclear matter and compact stars and the behavior of matter at extremely low temperatures with the fascinating superphases of superconductivity and superfluidity The topic of quantum fluids has multidisciplinary applications and this book will appeal to students and researchers in physics chemistry astrophysics engineering and materials science

Measurement and Detection of Radiation Nicholas Tsoufanidis, Sheldon Landsberger, 2015-04-24 A Sound Introduction to Radiation Detection and Measurement for Newcomers to Nuclear Science and Engineering Since the publication of the bestselling third edition there have been advances in the field of radiation

detection most notably in practical applications Incorporating these important developments Measurement and Detection of Radiation Fourth Edition provides the most up to date and accessible introduction to radiation detector materials systems and applications New to the Fourth Edition New chapters on nuclear forensics and nuclear medicine instrumentation covering basic principles and applications as well as open ended problems that encourage more in depth research Updated references and bibliographies New and expanded problems As useful to students and nuclear professionals as its popular predecessors this fourth edition continues to carefully explain the latest radiation detector technology and measurement techniques It also discusses the correct ways to perform measurements and analyze results following current health physics procedures

Gas Turbine Combustion, Fourth Edition Arthur H. Lefebvre, Dilip R. Ballal, Timothy C. Liewen, Joseph Zelina, 2011-06-22 This book presents a complete global examination of the complications diagnoses and management of HIV infections This is essential for the HIV specialist and for those involved in HIV care this book provides information on the constantly changing and expanding drug therapies and treatment strategies for HIV the latest developments and frequently updated treatment guidelines includes new chapter on global efforts against HIV AIDS Draws from author s international experience includes a chapter on HIV and aging hot topic in the field looks at the expansion and routinization of HIV testing a complete global examination of the complications diagnoses and management of HIV infections expert and authoritative advice from Joseph R Masci Director of Medicine at Elmhurst Hospital Center in New York who is highly respected in the field user friendly sections core curriculum in HIV medicine special populations and systems of care up to date references ensuring you have access to the most recent information

New Technical Books New York Public Library, 1994

Collinear Resonance Ionization Spectroscopy of Neutron-Rich Indium Isotopes Adam Robert Vernon, 2020-10-31 This thesis describes the application of the collinear resonance laser spectroscopy to sensitively measure the electromagnetic nuclear observables of the neutron rich indium isotopes ^{115}In and ^{131}In This entailed a systematic study of the efficiency of resonant ionization schemes to extract the hyperfine structure of the isotopes the atomic charge exchange process and benchmarking of modern atomic calculations with a laser ablation ion source This allowed determination of the root mean square nuclear charge radii nuclear magnetic dipole moments nuclear electric quadrupole moments and nuclear spins of the ^{113}In and ^{131}In isotopes with high accuracy With a proton hole in the Z 50 nuclear shell closure of tin and several nuclear isomer states these measurements of the indium Z 49 isotope chain provided an efficient probe of the evolution of nuclear structure properties towards and at the doubly magic nuclear shell closure of ^{132}Sn N 82 revealing unpredicted changes

Macmillan Encyclopedia of Physics John S. Rigden, 1996 Offers clear explanations of the basic concepts history philosophy fundamental theories and laws of physics as well as biographical entries featuring physicists who have contributed to our knowledge of the physical world The set will be useful for physics students from high school through graduate school and for general readers exploring the mysteries of everyday life such as What causes earthquakes How do

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