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The Atomic Nucleus John McArthur Reid, 1984 *Unravelling the Mystery of the Atomic Nucleus* Bernard Fernandez, Georges Ripka, 2012-09-28 *Unravelling the Mystery of the Atomic Nucleus* is a history of atomic and nuclear physics It begins in 1896 with the discovery of radioactivity which leads to the discovery of the nucleus at the center of the atom It follows the experimental discoveries and the theoretical developments up to the end of the Fifties Unlike previous books regarding on history of nuclear physics this book methodically describes how advances in technology enabled physicists to probe the physical properties of nuclei as well as how the physical laws which govern these microscopic systems were progressively discovered The reader will gain a clear understanding of how theory is inextricably intertwined with the progress of technology *Unravelling the Mystery of the Atomic Nucleus* will be of interest to physicists and to historians of physics as well as those interested development of science *Chemical Aspects of the Atomic Nucleus* J. G. Cuninghame, 1972 This monograph gives essentials of nuclear physics followed by structure analysis analytical chemistry and general inorganic chemistry **Radioactive Releases in the Environment** John R. Cooper, Keith Randle, Ranjeet S. Sokhi, 2003-05-07 This text brings together in one single comprehensive reference the fundamentals of radioactivity It uniquely fills the gap in the market as no other books deal with environmental radioactivity to this degree Timely and invaluable as the studies of environmental processes and the awareness of the impact of human activity on our environment are increasing Links all three main aspects of environmental radioactivity Principles Transport and Measurement Useful to a wide readership students lecturers researchers companies and environmental consultants **Mössbauer Spectroscopy** Virender K. Sharma, Gostar Klingelhofer, Tetsuaki Nishida, 2013-08-13 Providing a modern update of the field Mossbauer Spectroscopy focuses on applications across a broad range of fields including analysis of inorganic elements nanoparticles metalloenzymes biomolecules including proteins glass coal and iron Ideal for a broad range of scientists this one stop reference presents advances gained in the field over past two decades including a detailed theoretical description of Mossbauer spectroscopy an extensive treatment of Mossbauer spectroscopy in applied areas and challenges and future opportunities for the further development of this technique *Journal of the British Interplanetary Society*, 1972 *The Making of the Atomic Bomb* Richard Rhodes, 2012-06-12 Winner of the Pulitzer Prize the National Book Award and the National Book Critics Circle Award The definitive history of nuclear weapons from the turn of the century discovery of nuclear energy to J Robert Oppenheimer and the Manhattan Project this epic work details the science the people and the sociopolitical realities that led to the development of the atomic bomb This sweeping account begins in the 19th century with the discovery of nuclear fission and continues to World War Two and the Americans race to beat Hitler s Nazis That competition launched the Manhattan Project and the nearly overnight construction of a vast military industrial complex that culminated in the fateful dropping of the first bombs on Hiroshima and Nagasaki Reading like a character driven suspense

novel the book introduces the players in this saga of physics politics and human psychology from FDR and Einstein to the visionary scientists who pioneered quantum theory and the application of thermonuclear fission including Planck Szilard Bohr Oppenheimer Fermi Teller Meitner von Neumann and Lawrence From nuclear power's earliest foreshadowing in the work of H G Wells to the bright glare of Trinity at Alamogordo and the arms race of the Cold War this dread invention forever changed the course of human history and *The Making of The Atomic Bomb* provides a panoramic backdrop for that story Richard Rhodes's ability to craft compelling biographical portraits is matched only by his rigorous scholarship Told in rich human political and scientific detail that any reader can follow *The Making of the Atomic Bomb* is a thought provoking and masterful work **Nuclear Science Abstracts** ,1972 **Success at School** ,2002 *DK Eyewitness Books: The Elements* DK,2018-06-19 Did you know the melting point of gallium is so low that it will melt in your hand because of your body heat Or that four new man made elements were officially named as recently as 2016 Packed with striking new photography DK Eyewitness Books *The Elements* walks you through all 118 elements in the periodic table From the history of when the periodic table was first created to the scientific classification of the elements into groups DK Eyewitness Books *The Elements* is an exhaustive guide to everything elemental The book details what elements are and explains what lies at the core of each one of them It then delves into the origin of every element both naturally occurring and synthetic where they are found and how they are used Explore elements such as carbon and oxygen and learn why they are essential to our survival See how precious gold protects astronauts in space and why the metal mercury can be both a solid and a liquid Filled with clear easy to understand facts DK Eyewitness Books *The Elements* is an essential addition to every budding scientist's bookshelf Also included is a pull out poster for easy reference perfect for the bedroom or classroom *DK Eyewitness Books: Universe* Robin Kerrod,2009-05-18 Discover the incredible secrets of the Universe from its furthest galaxies to our own solar system With over 50 million copies sold in 88 countries and in 36 languages Eyewitness Books are truly the ultimate visual information encyclopedias for the 21st Century Carrying on the tradition of integrating words and pictures new titles in the Eyewitness series are timely editions to any library *British Book News* ,1971 *A Dictionary of Weights, Measures, and Units* Donald Fenna,2002-08-22 This comprehensive and authoritative dictionary provides clear definitions of units prefixes and styles of weights and measures within the System International SI as well as traditional and industry specific units It also includes general historical and scientific background covering the development of the sequential definitions and sizing of units This new reference work will prove invaluable to professional scientists engineers technicians as well as to students and the general user Over 1 600 clear and concise entries complete with historical background Covers a broad range of disciplines including astronomy electromagnetics geology photography mathematics meteorology physics and temperature Notes on associated terminology Numerous tables including the geochronologic scale and the equation of time Comprehensive coverage of the whole System International **DK Eyewitness Books: Light** David

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The Physics of Nuclear Reactions W. M. Gibson, 1980 *Destroyer of Worlds* Frank Close, 2025-06-10 The thrilling and terrifying seventy year story of the physics that deciphered the atom and created the hydrogen bomb Although Henri Becquerel didn't know it at the time he changed history in 1896 when he left photographic plates and some uranium rocks in a drawer The rocks emitted something that exposed the plates it was the first documented evidence of spontaneous radioactivity So began one of the most exciting and consequential efforts humans have ever undertaken As Frank Close recounts in *Destroyer of Worlds* scientists confronting Becquerel's discovery had three questions What was this phenomenon Could it be a source of unlimited power And alas could it be a weapon Answering them was an epic journey of discovery with Ernest Rutherford Enrico Fermi Irene Joliot Curie and many others jockeying to decipher the dance of particles in a decaying atom And it was a terrifying journey as well as Edward Teller and others pressed on from creating atom bombs to hydrogen bombs so powerful that they could destroy all life on earth The deep history of the nuclear age has never before been recounted so vividly Centered on an extraordinary cast of characters *Destroyer of Worlds* charts the course of nuclear physics from simple curiosity to potential Armageddon **American Book Publishing Record Cumulative, 1950-1977**
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