

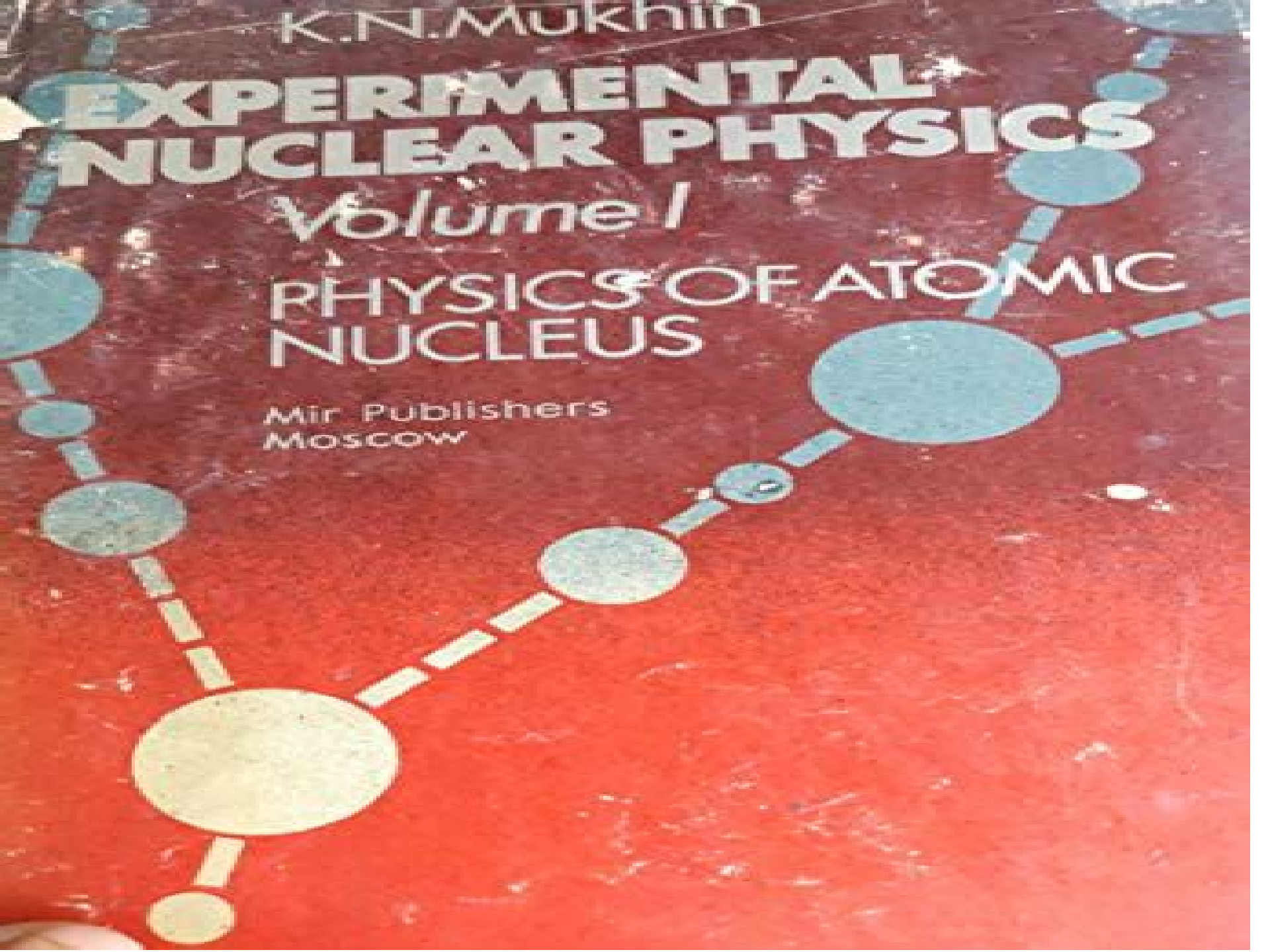
K.N. Mukhin

# EXPERIMENTAL NUCLEAR PHYSICS

*Volume I*

## PHYSICS OF ATOMIC NUCLEUS

Mir Publishers  
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# Experimental Atomic Physics 1st Edition

**United States. Congress. Senate.  
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Analytical Instrumentation Handbook, Second Edition Galen Wood Ewing, 1997-08-29 Intended for both the novice and professional this text aims to approach problems with currently available tools and methods in the modern analytical chemistry domain It covers all fields from basic theory and principles of analytical chemistry to instrumentation classification design and purchasing This edition includes information on X ray methods and analysis capillary electrophoresis infrared and Raman technique comparisons and more      **Nuclear Science Abstracts** ,1975-04      **Energy Research Abstracts** ,1990

**Review** Oak Ridge National Laboratory, 1985      **Fusion Energy Update** ,1985      **Hearings** United States. Congress. Senate. Committee on Aeronautical and Space Sciences, 1959      **Investigation of Governmental Organization for Space Activities** United States. Congress. Senate. Committee on Aeronautical and Space Sciences, 1959      **Hearings, Reports and Prints of the Senate Committee on Aeronautical and Space Sciences** United States. Congress. Senate. Committee on Aeronautical and Space Sciences, 1959      Education in the Hungarian People's Republic United States. Office of Education, 1970      Lithography Stefan Landis, 2013-03-04 Lithography is now a complex tool at the heart of a technological process for manufacturing micro and nanocomponents A multidisciplinary technology lithography continues to push the limits of optics chemistry mechanics micro and nano fluids etc This book deals with essential technologies and processes primarily used in industrial manufacturing of microprocessors and other electronic components      **Red Atom** Paul

Josephson, 2005-06-10 In the 1950s Soviet nuclear scientists and leaders imagined a stunning future when giant reactors would generate energy quickly and cheaply nuclear engines would power cars ships and airplanes and peaceful nuclear explosions would transform the landscape Driven by the energy of the atom the dream of communism would become a powerful reality Thirty years later that dream died in Chernobyl What went wrong Based on exhaustive archival research and interviews Red Atom takes a behind the scenes look at the history of the Soviet Union s peaceful use of nuclear power It explores both the projects and the technocratic and political elite who were dedicated to increasing state power through technology And it describes the political economic and environmental fallout of Chernobyl A story of big science run amok Red Atom illuminates the problems that can befall any society heavily invested in large scale technology      *Scientific and Technical Aerospace Reports* ,1991      **Catalog of Books and Reports in the Bureau of Mines Technical Library, Pittsburgh, Pa** United States. Bureau of Mines. Technical Library, Pittsburgh, 1968      *The Quantum Dissidents* Olival

Freire Junior, 2014-12-26 This book tells the fascinating story of the people and events behind the turbulent changes in attitudes to quantum theory in the second half of the 20th century The huge success of quantum mechanics as a predictive theory has been accompanied from the very beginning by doubts and controversy about its foundations and interpretation This book looks in detail at how research on foundations evolved after WWII when it was revived until the mid 1990s when most of this research merged into the technological promise of quantum information It is the story of the quantum dissidents

the scientists who brought this subject from the margins of physics into its mainstream It is also a history of concepts experiments and techniques and of the relationships between physics and the world at large touching on themes such as the Cold War McCarthyism Zhdanovism and the unrest of the late 1960s      *National Bureau of Standards Handbook* ,1961

**National Bureau of Standards Handbook** United States. National Bureau of Standards,1961      *Report of the International Commission on Radiological Units and Measurements (ICRU), 1959* International Commission on Radiological Units and Measurements,1961      **Research in Education** ,1974      ERDA Energy Research Abstracts United States. Energy Research and Development Administration,1977      *Books for College Libraries: Psychology, science, technology, bibliography* Association of College and Research Libraries,1988 The third edition lists 50 000 titles that form the foundation of an undergraduate library s collection

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