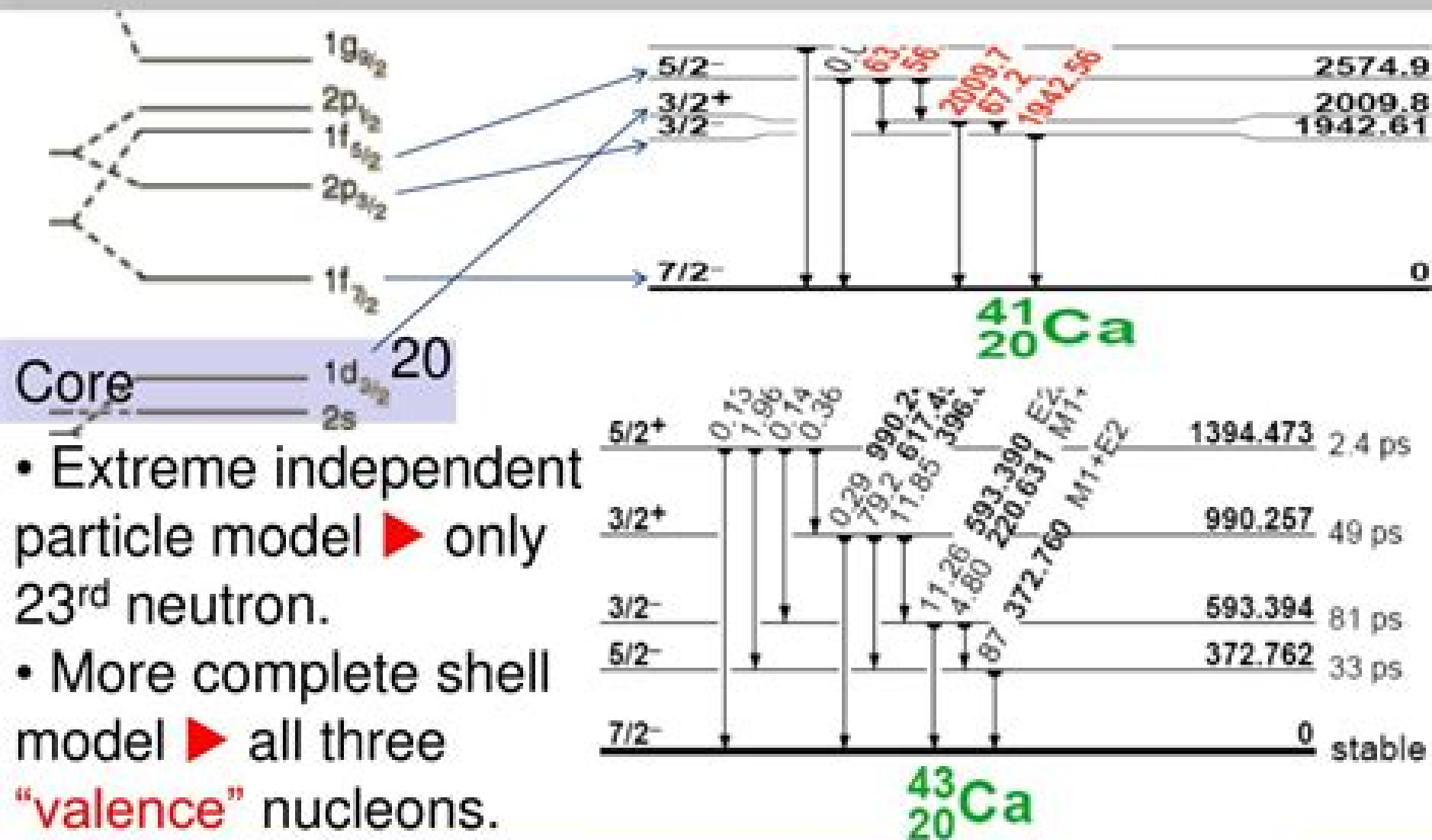


# Shell model



# Nuclear Independent Particle Model

**R Balian**



## **Nuclear Independent Particle Model:**

*The Nuclear Independent Particle Model* Alex Edward Samuel Green, Tatsurō Sawada, David S. Saxon, 1968      [Nuclear Binding Energy from the Independent Particle Model](#) Martin Leon Gursky, 1958      *Physics of Nuclei and Particles* Pierre Marmier, Eric Sheldon, 2013-10-22 *Physics of Nuclei and Particles Volume II* explores the prevalent descriptive methods used in nuclear and particle physics with emphasis on the phenomenological and model based aspects The interactions of nuclear particles are discussed along with nuclear forces and potentials and scattering and reaction models employed in nuclear physics The nuclear structure and models of the nucleus are also considered Comprised of four chapters this volume begins with a review of the characteristics of nucleons and other particles that play a role in nuclear interaction processes in order to gain further insight into the underlying physical problems Neutron physics antinucleons deuteron physics and two body nuclear forces are highlighted together with three and four nucleon systems and heavy ion physics The next three chapters deal with nuclear forces and potentials as deduced from nuclear dynamics scattering and polarization scattering and reaction models used in nuclear physics and nuclear models such as the shell model models of deformed nuclei and many body self consistent models The book concludes with an analysis of the Brueckner Bethe Goldstone theory of nuclear matter This book will be of interest to physicists      **Nuclear Science Abstracts** ,1974      **Elements Of Nuclei** Philip J. Siemens, Aksel S. Jensen, 2018-03-08 In the present volume Phillip J Siemens who has been a seminal contributor to our understanding of the nucleus as a many body system and his able collabourator Aksel S Jensen introduce graduate students and colleagues in other fields to the basic concepts of nuclear physics in a way which connects clearly the methods of nuclear physics with those of condensed matter atomic and particle physics Their book thus provides a lucid introduction to the key facts and concepts of nuclei including many of the most recent developments while emphasizing the similarities and the differences between the behaviour of nuclei atoms elementary particles and condensed matter It should thus prove useful not only as a text for an introductory graduate course in nuclear physics but as a reference book for all scientists interested in a unified picture of our understanding of physical phenomena associated with many body systems      **Condensed Matter Theories, Volume 23 - Proceedings Of The 31st International Workshop** Virulh Sa-yakanit, 2008-12-04 The Thirty First International Workshop on Condensed Matter Theories CMT31 held in Bangkok focused on the many roles played by ab initio theory modeling and high performance computing in condensed matter and materials science providing a forum for the discussion of recent advances and exploration of new problems Fifty six invited papers were presented of which 38 appear as chapters in this volume Reports of recent results generated lively debate on two dimensional electron systems the metal insulator transition dilute magnetic semiconductors effects of disorder magnetoresistance phenomena ferromagnetic stripes quantum Hall systems strongly correlated Fermi systems superconductivity dilute fermionic and bosonic gases nanostructured materials plasma instabilities quantum fluid mixtures and helium in reduced geometries      **Structure of**

**Atomic Nuclei / Bau der Atomkerne** S. Flügge, 2012-12-06 243 number  $n$  and orbital angular momentum 1 but also a total angular momentum  $1 \pm 1$  This modification lead to striking successes for the model Almost without exception the ground state spins of odd nuclei were found to be correctly predicted Furthermore several other features of nuclei such as the occurrence of isomeric states and the values of magnetic dipole moments were explained at least qualitatively However the model completely failed to explain the large values of observed electric quadrupole moments and certain regularities in nuclear spectra especially of rare earth nuclei 4 1950 1953 The emphatic success of the shell model modified by a spin orbit force gave the necessary confidence and incentive to physicists to apply the model in detail to individual nuclei Guided by parallel calculations in atomic spectroscopy considerable effort was devoted to computing spectra of levels of nuclear systems with the so called Intermediate Coupling Model in which the independent particle motion is considered to be perturbed by central particle particle interactions and spin orbit forces Computational labour restricts such calculations to nuclei near closed shells say within four particles or holes of closed shells This explains why only light nuclei A

**Theoretical Nuclear And Subnuclear Physics (Second Edition)** John Dirk Walecka, 2004-09-29 This book is a revised and updated version of the most comprehensive text on nuclear and subnuclear physics first published in 1995 It maintains the original goal of providing a clear logical in depth and unifying treatment of modern nuclear theory ranging from the nonrelativistic many body problem to the standard model of the strong electromagnetic and weak interactions In addition new chapters on the theoretical and experimental advances made in nuclear and subnuclear physics in the past decade have been incorporated Four key topics are emphasized basic nuclear structure the relativistic nuclear many body problem strong coupling QCD and electroweak interactions with nuclei New chapters have been added on the many particle shell model effective field theory density functional theory heavy ion reactions and quark gluon plasma neutrinos and electron scattering This book is designed to provide graduate students with a basic understanding of modern nuclear and hadronic physics needed to explore the frontiers of the field Researchers will benefit from the updates on developments and the bibliography

**Scientific Progress** Craig Dilworth, 2012-12-06 Featuring the Gestalt Model and the Perspectivist conception of science this book is unique in its non relativistic development of the idea that successive scientific theories are logically incommensurable This edition includes four new appendices in which the central ideas of the book are applied to subatomic physics the distinction between laws and theories the relation between absolute and relative conceptions of space and the environmental issue of sustainable development

**Quantum Theory of Many-Particle Systems** Alexander L. Fetter, John Dirk Walecka, 2012-03-08 Self contained treatment of nonrelativistic many particle systems discusses both formalism and applications in terms of ground state zero temperature formalism finite temperature formalism canonical transformations and applications to physical systems 1971 edition

Scientific and Technical Aerospace Reports, 1980-04 **IS**, 1963 **Energy Research Abstracts**, 1986 **Nuclear Collective Motion** David J. Rowe, 2010 1 General trends and coupling

schemes 1 1 Introduction 1 2 The aligned coupling scheme 1 3 The pair coupling scheme 1 4 Competition between aligned and pair coupling 1 5 Quasi particles 2 The collective vibrational model 2 1 Vibrations in quantum mechanics 2 2 The energy spectrum for shape oscillations 2 3 Electromagnetic transition strengths 2 4 The hydrodynamic collective parameters 2 5 Comparison with experiment 2 6 Sum rules 3 The unified model for vibrations 3 1 Even even nuclei 3 2 Odd mass nuclei weak coupling 3 3 Excitation of vibrational states in inelastic scattering 4 The vibrating potential model VPM 4 1 The adiabatic approximation 4 2 The possibility of going to higher order 4 3 The vibrating potential model VPM 4 4 Discussion 5 The E1 photoresonance 5 1 The collective model 5 2 The independent particle model IPM 5 3 The compatibility of the two approaches 5 4 The unified model 5 5 The structure of the photoresonance 6 The collective rotational model 6 1 The two particle rotor 6 2 The asymmetric rotor model 6 3 The symmetric rotor model 6 4 K 0 bands 6 5 The symmetric core model 6 6 K 1 2 bands 6 7 Electromagnetic moments and transitions 6 8 Band mixing 7 The unified model for rotations 7 1 The aligned wave function 7 2 The Nilsson model 7 3 Intrinsic structure 7 4 Even even nuclei 7 5 Odd mass nuclei strong coupling 7 6 Excitation of rotational states in inelastic scattering 8 The moment of inertia 8 1 The irrotational flow model 8 2 The rotational flow model 8 3 The two fluid model 8 4 The cranking model 8 5 The pushing model 9 Hartree Fock self-consistent field theory spherical nuclei 9 1 Hartree theory 9 2 Hartree Fock HF theory 9 3 Realistic and effective interactions 9 4 Hartree Fock calculations for closed shell nuclei 9 5 The shell model      **Photonuclear Reactions** Evans Hayward, 1970

Introduction to the Theory of Atomic Spectra I. I. Sobel'man, 2016-04-20 Introduction to the Theory of Atomic Spectra is a systematic presentation of the theory of atomic spectra based on the modern system of the theory of angular momentum. Many questions which are of interest from the point of view of using spectroscopic methods for investigating various physical phenomena including continuous spectrum radiation excitation of atoms and spectral line broadening are discussed. This volume consists of 11 chapters organized into three sections. After a summary of elementary information on atomic spectra including the hydrogen spectrum and the spectra of multi-electron atoms the reader is methodically introduced to angular momentum systematics of the levels of multi-electron atoms and hyperfine structure of spectral lines. Relativistic corrections are also given consideration with particular reference to the use of the Dirac equation to determine the stationary states of an electron in an arbitrary electromagnetic field. In addition the book explores the Stark effect and the Zeeman effect, the interaction between atoms and an electromagnetic field and broadening of spectral lines. The final chapter is devoted to the problem of atomic excitation by collisions. This book is intended for advanced course university students, postgraduate students and scientists working on spectroscopy and spectral analysis and also in the field of theoretical physics.      *Claude Bloch* R. Balian, 2012-12-02 Claude Bloch Scientific Works Oeuvre Scientifique covers the collection of scientific works of Claude Bloch. The book includes topics on field theories with non-localized interaction and notes on the symmetry properties of nuclear wave functions. It also covers theory of nuclear level density, the theory of imperfect Fermi gases, the structure of

nuclear matter and the canonical form of an antisymmetric tensor and its application to the theory of superconductivity

*Physical research, space nuclear, and nuclear waste management programs, March 9, 16, and 17, 1971* United States.

Congress. Joint Committee on Atomic Energy, 1971

*NBS Monograph*, 1959

### **Fission And Properties Of**

**Neutron-rich Nuclei - Proceedings Of The Second International Conference** H K Carter, Joseph H Hamilton, William R Phillips, 2000-03-24 The Second International Conference on Fission and Properties of Neutron Rich Nuclei continued the emphasis on fission models fission processes properties of neutron rich nuclei and new directions The responses to the conference were so extensive that 44 talks were presented in individual sessions and 35 more in two afternoons of parallel sessions New insights and developments were discussed including experimental and theoretical studies of ternary fission with correlated pairs with emission of a third nucleus such as helium 3 alpha particle and beryllium 10 the structure of neutron rich nuclei from spontaneous fission heavy ion induced fission and knock out reactions comparisons of deep inelastic reactions and fission for production of neutron rich nuclei production of superheavy elements including the discovery of element 114 experiments with radioactive beams and proposals for new radioactive ion beam facilities

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