

BASIC STRUCTURES OF MATTER

SUPERGRAVITATION UNIFIED THEORY



STOYAN SARG

Basic Structures Of Matter Supergravitation Unified Theory

Katrin Zwirgmaier



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Basic Structures of Matter Stoyan Sarg, 2006 Basic Structures of Matter Supergravitation Unified Theory based on a new space concept unveils hidden space energy and relation between gravitational electric magnetic fields Predictions new applications

The Unique Properties of 4D Spiral Spacetime: Toryx Vladimir Ginzburg, 2017-08-31 According to the title of this book the toryx is a four dimensional 4D spiral spacetime It means its properties are described by three space plus one time parameters Part 1 of this book presents properties of toryces in abstract mathematical terms Part 2 shows several applications of toryces for mathematical modeling of properties of entities of both micro and macro worlds This book further confirms a main proposition of the author's Universal Space Theory UST that the toryx has all attributes required to be a prime element of nature

The Worldwide List of Alternative Theories and Critics Jean de Climont, 2020-11-01 This Worldwide List of Alternative Theories and Critics only available in english language includes scientists involved in scientific fields The 2023 issue of this directory includes the scientists found in the Internet The scientists of the directory are only those involved in physics natural philosophy The list includes 9700 names of scientists doctors or diploma engineers for more than 70% Their position is shortly presented together with their proposed alternative theory when applicable There are nearly 3500 authors of such theories all amazingly very different from one another The main categories of theories are presented in an other book of Jean de Climont THE ALTERNATIVE THEORIES

The Spacetime Origin of the Universe Vladimir Ginzburg, 2013-08-19 This book describes the basic concept of the Universal Spacetime Theory UST During its development I was stimulated by many scientific ideas proposed since the dawn of science that I described briefly in Chapter 1 In the UST these ideas took on a completely new form thanks to my discovery of a spiral string entity that I named the toryx The toryx turned out to be a perfect candidate for a prime element of nature This however was only the tip of the iceberg Besides yielding the unified laws applicable to both micro and macro worlds the toryx helped me to find the answer to the most puzzling question of science

The Spacetime Origin Of the Universe With Visible Dark Matter & Energy Vladimir Ginzburg, 2015-02-10 The Universal Spacetime Theory UST is the main subject of this book It attempts to answer some very interesting questions related to the science and philosophy What is the origin of the Universe How was the Universe created out of nothing What are the structure and properties of ordinary matter that makes up less than 5% of the Universe What are the structure and properties of dark matter that occupies about 27% of the Universe What are the structure and properties of the dark energy that occupies roughly 68% of the Universe Is the communication possible with superluminal velocity

The 4D Spiral Spacetimes Toryx & Helyx - Prime Elements of the Multiverse Vladimir Ginzburg, 2018-05-25 This book describes abstract and applied mathematics of the unique properties of 4D spiral spacetimes called toryx and helyx There is a good reason for studying the mathematics of these two spacetimes Their unique properties provide them with a capability to be the prime elements of nature In that capacity their potential role in nature would be

comparable with a role of the DNA double helices discovered by James Watson and Francis Crick in 1953 The DNA double helices contain genetic codes defining the properties of both organic entities and living organisms whereas both torus and helix contain generic codes defining the properties of matter and radiation entities of the Universe Also similar are the locations of these codes The genetic codes of DNA are located inside of cells of all organic entities and living organisms whereas the generic codes of toruses and helices reside inside of all elementary matter and radiation particles the building blocks of the Universe **Acorns: Windows High-Tide Foghat** Joshua Morris, 2013-01-23 Acorns delineates the future of humanity as a reunification of intellect with the Deep Self Having chosen to focus upon ego established securely by the time of Christ much more beta brain wave development will destroy our species and others which process has already begun We create our own realities through beliefs intents and desires and we were in and out of probabilities constantly Feelings follow beliefs not the other way around Basic Structures of Matter [electronic Resource] S. Sarg, 2001 Physics Briefs ,1994

High Energy Physics Index ,1990 **From Newton's Laws to Einstein's Theory of Relativity** Lizhi Fang, Yaoquan Chu, 1987 This book aims to introduce to the reader the main thread of development from Newton's laws to Einstein's theory of relativity Limited by its scope and avoiding as much as possible the use of mathematical apparatus the authors try to clarify the most fundamental ideas and concepts Both authors hold a deep reverence for Galileo and Einstein and this book is dedicated to these two great scientists **Introduction to Physics of Elementary Particles** Oleg Mikhilovich Boyarkin, 2007 In this textbook all known fundamental interactions are considered and the main directions of their unification are reviewed The basic theoretical ideas and experiments which permit establishing a quark lepton level of matter structure are discussed A general scheme for the theory of interacting fields with the help of the local gauge invariance principle is given This scheme is used for presentation of the basic aspects of the quantum chromodynamics and electroweak theory of Weinberg Salam Glashow Principles of operation and designs of accelerators neutrino telescopes and elementary particle detectors are considered The modern theory of the Universe evolution is described **Chemical Abstracts** ,2002

Journal of Applied Chemistry of the USSR. ,1986 **Physics Letters** ,1996 INIS Atomindex ,1988 **Astroparticle Physics** Claus Grupen, 2005-05-19 This accessible introduction describes the branch of astronomy in which processes in the universe are investigated with experimental methods employed in particle physics experiments After a historical introduction the basics of elementary particles Astroparticle Physics describes their interactions and the relevant detection techniques The emphasis is cosmic rays while modern aspects of astroparticle physics also treated in a cosmological content It provides an orientation in the field of astroparticle physics that many beginners might seek and appreciate because the underlying physics fundamentals are presented with little mathematics and the results are illustrated by many diagrams The reader has a chance to enter this field of astronomy with a book that closes the gap between expert and popular level Symmetry as a Developmental Principle in Nature and Art Werner Hahn, 1998 Looking beyond the

boundaries of various disciplines the author demonstrates that symmetry is a fascinating phenomenon which provides endless stimulation and challenges He explains that it is possible to readapt art to the sciences and vice versa by means of an evolutionary concept of symmetry Many pictorial examples are included to enable the reader to fully understand the issues discussed Based on the artistic evidence that the author has collected he proposes that the new ars evolutoria can function as an example for the sciences The book is divided into three distinct parts each one focusing on a special issue In Part I the phenomenon of symmetry including its discovery and meaning is reviewed The author looks closely at how Vitruvius Polyclitus Democritus Plato Aristotle Plotinus Augustine Alberti Leonardo da Vinci and Durer viewed symmetry This is followed by an explanation on how the concept of symmetry developed The author further discusses symmetry as it appears in art and science as well as in the modern age Later he expounds the view of symmetry as an evolutionary concept which can lead to a new unity of science In Part II he covers the points of contact between the form developing process in nature and art He deals with biological questions in particular evolution The collection of new and precise data on perception and knowledge with regard to the postulated reality of symmetry leads to further development of the evolutionary theory of symmetry in Part III The author traces the enormous treasure of observations made in nature and culture back to a few underlying structural principles He demonstrates symmetry as a far reaching leading structuring causal element of evolution as the idea lying behind nature and culture Numerous controllable reproducible double mirror experiments on a new stereoscopic vision verify a symmetrization theory of perception

Structural Physics of Nuclear Fusion Stoyan Sarg, 2013-04-07 Remarkable advances in cold fusion experiments have raised the hope for a safer and cheaper nuclear energy The results however cannot be explained from the point of view of current physical understanding of nuclear fusion This is an obstacle to endorsement and investment in this field The research needs a supporting theory The present book suggests a new approach for analysis of the results and offers practical recommendations based on the physical models of atomic nuclei derived in the BSM Supergravitation Unified theory BSM SG The book provides 1 a method for analysis of the LENR experiments using the BSM SG atomic models b a selection of isotopes suitable for a more efficient energy yield with a minimum of radioactive byproducts c practical considerations for selection of the technical method and the reaction environment The BSM SG theory is based on a concept of space that follows the view of Michael Faraday and the recommendations of James Maxwell about the properties of the envisioned space medium known as Aether The concept of an Aether Ether was abandoned in favor of the quantum mechanical formalism adopted in the first quarter of 20th century However Albert Einstein was against this approach and openly expressed his concerns after he developed General Relativity In his monograph Sidelights on relativity 1921 he wrote To deny the ether is ultimately to assume that empty space has no physical qualities whatever p 23 and According to general theory of relativity space without ether is unthinkable p 23 From our point of view the major problem for recognition of the feasibility of LENR is the adopted quantum mechanical formalism

In quantum mechanics and particles physics all elementary and subelementary particles are assumed spherical without any geometrical structure Then the data interpretation of scattering experiments leads to a very small atomic nucleus on the order of a femtometer This leads to a conclusion of a very strong Coulomb barrier that might be overcome only at temperatures of millions of degrees The results from LENR experiments are in a sharp contrast to this consideration According to BSM SG theory the physical models of protons and neutrons have superdense material structures with the shape of a folded and a twisted torus respectively They are much larger but thinner so the Coulomb barrier also has a non spherical shape and it is not so strong The protons and neutrons are held in the nucleus by a Supergravitational SG field which is behind the strong nuclear forces The protons and neutrons in the atomic nuclei form three dimensional fractal structures The spatial geometry of the nuclear structures defines the row column pattern of the periodic table with identifiable features of the valences isotope stability nuclear spin and chemical bond directions The analysis leads to a hypothesis that the superdense nucleus causes a micro curvature a general relativistic effect around the nucleus It has a feature of energy storage that corresponds to the mass deficit or nuclear binding energy expressed by Einstein's equation $E = mc^2$ The fusion or fission reaction causes a small change of the micro curvature so the difference in the binding energy is released as gamma and particle radiation that is finally converted to heat The analysis of some LENR experiments shows that the excited state of hydrogen and deuterium known as the Rydberg state facilitates some fusion reactions According to BSM SG the Rydberg state is an ion electron pair with a finite size at the boundary of the SG field while possessing a strong magnetic field due to the dominated magnetic moment of the electron Additionally the anomalous magnetic moment of the electron provides a constant driving momentum When combined with a proper nuclear spin state of a selected heavier element this momentum assists the magnetic field interactions and this leads to nuclear fusion

Literature 1980, Part 2
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