

Subquantum Kinetics

The Code of the Universe

Subquantum Kinetics 2nd

James L. Oschman



Subquantum Kinetics 2nd:

Genesis of the Cosmos Paul A. LaViolette, 2004-04-15 Provides compelling evidence that creation myths from the dawn of civilization correspond to cutting edge astronomical discoveries Exposes the contradictions in current cosmological theory and offers a scientific basis for the ancient myths and esoteric lore that encode a theory of continuous creation By the scientist who was the first to disprove the Big Bang theory on the basis of observational data Recent developments in theoretical physics including systems theory and chaos theory are challenging long held mechanistic views of the universe Many thinkers have speculated that the remnants of an ancient science survive today in mythology and esoteric lore but until now the scientific basis for this belief has remained cloaked in mystery Paul LaViolette reveals the remarkable parallels between the cutting edge of scientific thought and creation myths from the dawn of civilization With a scientific sophistication rare among mythologists LaViolette deciphers the forgotten cosmology of ancient lore in a groundbreaking scientific tour de force In direct nontechnical language he shows how these myths encode a theory of cosmology in which matter is continually growing from seeds of order that emerge spontaneously from the surrounding subquantum chaos Exposing the contradictions that bedevil the big bang theory LaViolette offers both the specialist and the general reader a controversial and highly stimulating critique of prevailing misconceptions about the seldom questioned superiority of modern science over ancient cosmology By restoring and reanimating this ancient scientific worldview Genesis of the Cosmos leads us beyond the restrictive metaphors of modern science and into a new science for the 21st century **Secrets of**

Antigravity Propulsion Paul A. LaViolette, 2008-07-10 A complete investigation of the development and suppression of antigravity and field propulsion technologies Reveals advanced aerospace technologies capable of controlling gravity that could revolutionize air travel and energy production Reviews numerous field propulsion devices that have thrust to power ratios thousands of times greater than a jet engine Shows how NASA participates in a cover up to block adoption of advanced technologies under military development In Secrets of Antigravity Propulsion physicist Paul LaViolette reveals the secret history of antigravity experimentation from Nikola Tesla and T Townsend Brown to the B 2 Advanced Technology Bomber He discloses the existence of advanced gravity control technologies under secret military development for decades that could revolutionize air travel and energy production Included among the secret projects he reveals is the research of Project Skyvault to develop an aerospace propulsion system using intense beams of microwave energy similar to that used by the strange crafts seen flying over Area 51 Using subquantum kinetics the science behind antigravity technology LaViolette reviews numerous field propulsion devices and technologies that have thrust to power ratios thousands of times greater than that of a jet engine and whose effects are not explained by conventional physics and relativity theory He then presents controversial evidence about the NASA cover up in adopting these advanced technologies He also details ongoing Russian research to duplicate John Searl's self propelled levitating disc and shows how the results of the Podkletnov gravity beam

experiment could be harnessed to produce an interstellar spacecraft *Proceedings of the 26th Intersociety Energy Conversion Engineering Conference*, 1991 *Choice*, 2004 **Paperbound Books in Print 1995** Reed Reference Publishing, Reference Reed, 1995-12 **Book Review Digest**, 1996-10 Subject Guide to Books in Print, 1991 **The Dark Side of the Universe** Carlos Muñoz, Gustavo Yepes, 2006 The aim of this workshop was to bring the experts in the field of Astroparticle Physics and related topics particle physics astrophysics and cosmology to discuss on the latest theoretical and experimental advances The topics of the workshop included direct and indirect detection of dark matter particle candidates for dark matter supersymmetry astrophysical analyses of galactic halos dark energy inflation leptogenesis neutrinos axion like particles ultra high energy cosmic rays gamma ray bursts string landscape and anthropic reasoning

Problems in Quantum Physics, Gdańsk '87 Ludwik Kostro, 1988 **Energy Medicine** James L. Oschman, 2000 This book written by a well known scientist with a background in biophysics and biology brings together evidence from a range of disciplines to provide an acceptable explanation for the energetic exchanges that take place in all therapies It addresses a growing interest in the field of mind body medicine and the role of natural energy forces within the body in maintaining normal health and wellbeing This in turn has led to interest in how these energies or forces may be channelled to assist in healing and the restoration of normal health International Aerospace Abstracts, 1984 *B.A.S.I.C.*, 1964 **Science Citation Index**, 1995 Vols for 1964 have guides and journal lists *Recent Experimental Findings supporting Smarandache's Hypothesis and Quantum Sorites Paradoxes and SubQuantum Kinetic Model of Electron* Victor Christianto, Robert N. Boyd, Florentin Smarandache, Smarandache Hypothesis states that there is no speed limit of anything including light and particles While the idea is quite simple and based on known hypothesis of quantum mechanics called Einstein Podolski Rosen paradox in reality such a superluminal physics seems still hard to accept by majority of physicists Here we review some experiments to support superluminal physics and also findings to explain Smarandache Quantum Paradoxes and Quantum Sorites Paradox We also touch briefly on new experiment on magneton supporting SubQuantum Kinetic Model of Electron Conclusion Significance Multiexperimental findings assessment allows one to verify conjectures by two of us FS RNB namely Smarandache Hypothesis Smarandache Quantum Sorites Paradoxes and SubQuantum Kinetic Model of Electron Experimental results discussed here will likely open new directions of research toward evidence based physics **Quantum Kinetics in Transport and Optics of Semiconductors** Hartmut Haug, Antti-Pekka Jauho, 2007-12-10 Nanoscale miniaturization and femtosecond laser pulse spectroscopy require a quantum mechanical description of the carrier kinetics that goes beyond the conventional Boltzmann theory On these extremely short length and time scales the electrons behave as do partially coherent waves This monograph deals with quantum kinetics for transport in low dimensional microstructures and for ultra short laser pulse spectroscopy The nonequilibrium Green function theory is described and used for the derivation of the quantum kinetic equations Numerical methods for the solution of the retarded

quantum kinetic equations are discussed and results are presented for high field transport and for mesoscopic transport phenomena Quantum beats polarization decay and non Markovian behaviour are treated for femtosecond spectroscopy on a microscopic basis Since the publishing of the first edition in 1996 the nonequilibrium Green function technique has been applied to a large number of new research topics and the revised edition introduces the reader to many of these areas such as molecular electronics noise calculations build up of screening and polaron correlations and non Markovian relaxation among others Connection to recent experiments is made and it is emphasized how the quantum kinetic theory is essential in their interpretation

Comprehensive Chemical Kinetics - Vol. 2 - Theory of Kinetics ,1969 *Quantum-statistical Foundations of Chemical Kinetics* Sidney Golden,1969

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