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**TOPOLOGICAL
GEOMETRODYNAMICS**
REVISED EDITION

Matti Pitkänen

Bentham  Books

Topological Geometrodynamics

Robert Simmons



Topological GeometroDynamics:

Topological GeometroDynamics Matti Pitkanen, 2006-05 Topological GeometroDynamics is a modification of general relativity inspired by the conceptual problems related to the definitions of inertial and gravitational energy in general relativity Topological geometrodynamics can be also seen as a generalization of super string models Physical space times are seen as four dimensional surfaces in certain eight dimensional space The choice of this space is fixed by symmetries of the standard model so that geometrization of known classical fields and elementary particle quantum numbers results The notion of many sheeted space time allows re interpretation of the structures of perceived world in terms of macroscopic space time topology The generalization of the number concept based on fusion of real numbers and p adic number fields implies a further generalization of the space time concept allowing to identify space time correlates of cognition and intentionality Quantum measurement theory extended to a quantum theory of consciousness becomes an organic part of theory A highly non trivial prediction is the existence of a fractal hierarchy of copies of standard model physics with dark matter identified in terms of macroscopic quantum phases characterized by dynamical and quantized Planck constant The book is a comprehensive overview and analysis of topological geometrodynamics as a mathematical and physical theory

Topological GeometroDynamics Matti Pitkänen, 1990 *Quantization in Astrophysics, Brownian Motion, and Supersymmetry* Florentin Smarandache, V. Christianto, 2007 **The Physical Nature of Consciousness** Philip R. Van Looke, 2001-01-01 The Physical Nature of Consciousness contains twelve chapters that discuss recent and new perspectives on the relation between modern physics and consciousness Stuart Hameroff opens with an extended and updated exposition of the Penrose Hameroff Orch OR model and subsequently addresses recent criticisms of quantum approaches to the brain Evan Walker presents his view on consciousness from the perspective of a new approach to the integration of quantum theory and relativity Friedrich Beck elaborates on the Beck Eccles quantum approach to consciousness Karl Pribram puts the holographic view on consciousness in perspective of his life long work Peter Marcer and Edgar Mitchell explain the relevance of quantum holography for consciousness Gordon Globus discusses the relation between postmodern philosophical theories and quantum consciousness Chris Clarke develops a theory in terms of a specific type of formal logic to reconcile the phenomenology of consciousness with the physical world Ilya Prigogine summarizes his view on complexity and on the future of quantum theory which goes beyond the present formalism and goes on to comment on the problem of consciousness Matti Pitkanen identifies the place for consciousness in a unifying topological geometro dynamics theory Colin McGinn argues against classical materialism Dick Bierman gives an overview of anomalous phenomena He identifies a decline effect and discusses different possible interpretations Philip Van Looke closes the volume with a discussion on how deep teleology in cellular systems may relate to consciousness Series A *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 diplome 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 Unified Theories** , Geometrodynamics of Gauge Fields Eckehard W. Mielke,2017-01-22 This monograph aims to provide a unified geometrical foundation of gauge theories of elementary particle physics The underlying geometrical structure is unfolded in a coordinate free manner via the modern mathematical notions of fibre bundles and exterior forms Topics such as the dynamics of Yang Mills theories instanton solutions and topological invariants are included By transferring these concepts to local space time symmetries generalizations of Einstein s theory of gravity arise in a Riemann Cartan space with curvature and torsion It provides the framework in which the broken Poincar gauge theory the Rainich geometrization of the Einstein Maxwell system and higher dimensional non abelian Kaluza Klein theories are developed Since the discovery of the Higgs boson concepts of spontaneous symmetry breaking in gravity have come again into focus and in this revised edition these will be exposed in geometric terms Quantizing gravity remains an open issue formulating it as a de Sitter type gauge theory in the spirit of Yang Mills some new progress in its topological form is presented After symmetry breaking Einstein s standard general relativity with cosmological constant emerges as a classical background The geometrical structure of BRST quantization with non propagating topological ghosts is developed in some detail **Hadron models and related New Energy issues** Florentin Smarandache,V. Christianto,2007-01-01 The present book covers a wide range of issues from alternative hadron models to their likely implications to New Energy research including alternative interpretation of low energy reaction coldfusion phenomena The authors explored some new approaches to describe novel phenomena in particle physics M Pitkanen introduces his nuclear string hypothesis derived from his Topological Geometrodynamics theory while E Goldfain discusses a number of nonlinear dynamics methods including bifurcation pattern formation complex Ginzburg Landau equation to describe elementary particle masses Fu Yuhua discusses a plausible method for prediction of phenomena related to New Energy development F Smarandache discusses his unmatter hypothesis and A Yefremov et al discuss Yang Mills field from Quaternion Space Geometry Diego Rapoport discusses link between Torsion fields and Hadronic Mechanic A H Phillips discusses semiconductor nanodevices while V and A Boju discuss Digital Discrete and Combinatorial methods and their likely implications to New Energy research Pavel Pintr et al describe planetary orbit distance from modified Schrodinger equation and M Pereira discusses his new Hypergeometrical description of Standard Model of elementary particles The present volume will be suitable for researchers interested in New Energy issues in particular their link with alternative hadron models and interpretation While some of these discussions may be found a bit too theoretical our view is

that once these phenomena can be put into rigorous theoretical framework thereafter more open minded physicists may be more ready to consider these New Energy methods more seriously Our basic proposition in the present book is that considering these new theoretical insights one can expect there are new methods to generate New Energy technologies which are clearly within reach of human knowledge in the coming years **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 From Hilbert to Dilbert Victor Christianto ,Florentin Smarandache,2019 This book took an unconventional theme because we submit an unorthodox theme too Karl Popper s epistemology suggests that when the theory is refuted by observation then it is time to look for a set of new approaches In the first chapter it is shown that Hilbert s axiomatic program has failed not only by experiment Mie theory does not agree with experiment but also in terms of logic G del theorem Therefore we set out a new approach starting from an old theory of Isaac Newton Dilbert cartoon series often offer surprising for old problems especially in this era of corporatocracy Now we would call such an out of the box solution to the old Hilbert axiomatic program as Dilbert way or Dilbertian if you wish Readers may ask but what can physicists learn from Dilbert cartoons While it seems not obvious at first glance yes we believe there is a great character of Dilbert cartoon i e to put it in one phrase out of thebox and brutally honest From managers who tend to criticize other folks only to make him/her looks smart Or people who often send FYI emails only to make him/her looks managing well We do think that such a brutal honesty is also needed in many fields of physics from theoretical physics to applied physics as will be discussed throughout this book *New Trends and Advanced Methods in Interdisciplinary Mathematical Sciences* Bourama Toni,2017-07-05 The latest of five multidisciplinary volumes this book spans the STEAM H Science Technology Engineering Agriculture Mathematics and Health disciplines with the intent to generate meaningful interdisciplinary interaction and student interest Emphasis is placed on important methods and applications within and beyond each field Topics include geometric triple systems image segmentation pattern recognition in medicine pricing barrier options p adic numbers distribution in geophysics data pattern adelic physics and evolutionary game theory Contributions were by invitation only and peer reviewed Each chapter is reasonably self contained and pedagogically presented for a multidisciplinary readership **Jung's Red Pill: Archetypes, R.E.M. Science, and Spiritual Masculine Order** Conrad Riker,101-01-01 Your Dreams Are a Battlefield Master Them or Surrender Your Soul to Chaos Do you wrestle with nightmares that leave you powerless or visions you can't decipher Are you tired of a culture that mocks masculine purpose while feeding you lies about toxic strength What if your dreams held a map to reclaiming your God given authority over mind body and destiny Inside this book Expose the biological and spiritual sabotage behind modern gender equality

myths Weaponize R E M sleep to hack your brain s threat simulation software Decode Jungian shadows and Freudian slips as messages from your primal instincts Destroy cognitive dissonance through Stoic dream rehearsal Resurrect the Wise Old Man archetype to silence weakness masquerading as vulnerability Leverage C T M U theory to align dreams with cosmic order Reverse engineer prophetic symbols in religious texts for tactical foresight Turn trauma into dominion using Mesopotamian ritual frameworks If you want to annihilate spiritual decay command your subconscious and embody the sacred masculine hierarchy written into your D N A buy this book today Weakness dies here **Inner Paths to Outer**

Space Rick Strassman,Slawek Wojtowicz,Luis Eduardo Luna,Ede Frecska,2008-03-27 An investigation into experiences of other realms of existence and contact with otherworldly beings Examines how contact with alien life forms can be obtained through the inner space dimensions of our minds Presents evidence that other worlds experienced through consciousness altering technologies are often as real as those perceived with our five senses Correlates science fiction s imaginal realms with psychedelic research For thousands of years voyagers of inner space spiritual seekers shamans and psychoactive drug users have returned from their inner imaginal travels reporting encounters with alien intelligences Inner Paths to Outer Space presents an innovative examination of how we can reach these other dimensions of existence and contact otherworldly beings Based on their more than 60 combined years of research into the function of the brain the authors reveal how psychoactive substances such as DMT allow the brain to bypass our five basic senses to unlock a multidimensional realm of existence where otherworldly communication occurs They contend that our centuries old search for alien life forms has been misdirected and that the alien worlds reflected in visionary science fiction actually mirror the inner space world of our minds The authors show that these alien worlds encountered through altered states of human awareness either through the use of psychedelics or other methods possess a sense of reality as great as or greater than those of the ordinary awareness perceived by our five senses Science of Whole Person Healing Rustum Roy,2003-12 Papers and reports of research and clinical studies on the effectiveness of treatment modalities alternative healing devices energy medicine and the wide variety of CAM WPH practices *Stones of the New Consciousness* Robert Simmons,2021-01-12 Details the spiritual healing and energetic qualities of stones such as Moldavite Nuummite Circle Stones Nirvana Quartz from the Himalayas and high vibrational Natrolite from the emerald mines of Russia Features color photos of exceptional examples of each of the stones Includes practices for deepening one s awareness of the stones gifts from expanding consciousness to healing to awakening the Light Body to fulfilling one s personal and collective destiny In *Stones of the New Consciousness* Robert Simmons examines the 62 most important stones to help accelerate and enhance conscious evolution and spiritual awakening Each entry is illustrated with color photos of exceptional examples The stones include Moldavite the extraterrestrial amorphous crystal Nuummite the oldest gemstone on Earth and Circle Stones the highly energetic Flint found in crop circle formations Other featured rarities include Nirvana Quartz from the Himalayas and high vibrational Natrolite from the emerald mines of

Russia Simmons begins with a new approach to meditation with stones and to the possibility of conscious relationship with the spiritual beings who express themselves in our world as crystals and minerals He includes historical and mythological references for each stone positing that the fabled Stone of the Holy Grail and the Philosopher s Stone of the alchemists may have physical counterparts among the minerals discussed Simmons presents practices for deepening one s awareness of the stones gifts from expanding one s consciousness to healing to awakening the Light Body to fulfilling one s personal and collective destiny While emphasizing direct contact with stones the book also explores crystal energy tools energy environments and applications such as stone elixirs and essences that can aid anyone on a spiritual path

Topological Geometrodynamics Matti Pitkänen,1984 The Akashic Experience Ervin Laszlo,2009-02-12 Firsthand testimonies by 20 leaders in culture and science of their interactions with the Akashic field Provides important evidence for the authenticity of nonmaterial contact that human beings have with each other and with the cosmos Demonstrates that the increasing frequency and intensity of these experiences is evidence of a widespread spiritual resurgence Includes contributions by Alex Grey Stanislav Grof Stanley Krippner Swami Kriyananda Edgar Mitchell and others Knowing or feeling that we are all connected to each other and to the cosmos by more than our eyes and ears is not a new notion but one as old as humanity Traditional indigenous societies were fully aware of nonmaterial connections and incorporated them into their daily life The modern world however continues to dismiss and even deny these intangible links taking as real only that which is physically manifest or proved scientifically Consequently our mainstream culture is spiritually impoverished and the world we live in has become disenchanted In The Akashic Experience 20 leading authorities in fields such as psychiatry physics philosophy anthropology natural healing near death experience and spirituality offer firsthand accounts of interactions with a cosmic memory field that can transmit information to people without having to go through the senses Their experiences with the Akashic field are now validated and supported by evidence from cutting edge sciences that shows that there is a cosmic memory field that contains all information past present and future The increasing frequency and intensity of these Akashic experiences are an integral part of a large scale spiritual resurgence and evolution of human consciousness that is under way today

Progress in Physics, vol. 1/2005 Dmitri Rabounski,Florentin Smarandache,Larissa Borissova, Progress in Physics has been created for publications on advanced studies in theoretical and experimental physics including related themes from mathematics *Annalen der Physik* ,1989 Concept and Formalization of Constellatory Self-Unfolding Albrecht von Müller,Elias Zafiris,2018-05-29 This volume offers a fundamentally different way of conceptualizing time and reality Today we see time predominantly as the linear sequential order of events and reality accordingly as consisting of facts that can be ordered along sequential time But what if this conceptualization has us mistaking the exhausts for the real thing i e if we miss the best the actual taking place of reality as it occurs in a very differently structured primordial form of time the time space of the present In this new conceptual framework both the sequential aspect of time and the factual aspect of

reality are emergent phenomena that come into being only after reality has actually taken place In the new view facts are just the traces that the actual taking place of reality leaves behind on the co emergent canvas of local spacetime Local spacetime itself emerges only as facts come into being and only facts can be adequately localized in it But how does reality then actually occur It is conceived as a constellatory self unfolding characterized by strong self referentiality and taking place in the primordial form of time the not yet sequentially structured time space of the present Time is seen here as an ontophanetic platform i e as the stage on which reality can first occur This view of time and thus also space seems to be very much in accordance with what we encounter in quantum physics before the so called collapse of the wave function In parallel classical and relativistic physics largely operate within the factual portrait of reality and the sequential aspect of time respectively Only singularities constitute an important exemption here the canvas of local spacetime that emerged together with factization melts down again In the novel framework quantum reduction and singularities can be seen and addressed as inverse transitions In quantum physical state reduction reality gains the chrono ontological format of facticity and the sequential aspect of time becomes applicable In singularities by contrast the inverse happens Reality loses its local spacetime formation and reverts back into its primordial pre local shape making in this way the use of causality relations Boolean logic and the dichotomization of subject and object obsolete For our understanding of the relation between quantum and relativistic physics this new view opens up fundamentally new perspectives Both are legitimate views of time and reality they just address very different chrono ontological portraits and thus should not lead us to erroneously subjugating one view under the other The task of the book is to provide a formal framework in which this radically different view of time and reality can be addressed properly The mathematical approach is based on the logical and topological features of the Boreman Rings It draws upon concepts and methods of algebraic and geometric topology especially the theory of sheaves and links group theory logic and information theory in relation to the standard constructions employed in quantum mechanics and general relativity shedding new light on the pestilential problems of their compatibility The intended audience includes physicists mathematicians and philosophers with an interest in the conceptual and mathematical foundations of modern physics

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Topological Geometrodynamics Introduction

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