



Series on Knots and
Everything — Vol. 13

ENTROPIC SPACETIME THEORY

Jack Armel

World Scientific

Entropic Spacetime Theory

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Entropic Spacetime Theory:

Entropic Spacetime Theory Jack Armel, 1996 This book sets up a discrete universe with minimum and maximum dimensions Singularity is rejected Entropic Spacetime Theory divides the universe into a kinetic system and an entropic spacetime The kinetic system is what our present physics is all about it deals with radiation vector bosons and mass particles fermions Relativity and quantum mechanics deal almost entirely in the kinetic system The entropic spacetime EST defines space in this theory there is no vacuum EST is space Made up of energy and dipole charges its values can be converted into length and time The theory offers a new description of space a new cosmology names space as the original creator of all new matter and radiation

Resonance Universe Theory Steven Grisafi, 2010-02 All human knowledge of the natural world can be summarized by a handful of fundamental principles or laws The second law of thermodynamics is one of these select few Its importance to our understanding of the natural world cannot be overstated Both the first and second laws of thermodynamics are empirical facts Neither requires statement in mechanical terms nor justification as to why they should be They are the expression of countless observations which have always found them valid However scientists have sought to cast these laws in the more familiar terms of mechanics It has been believed that Boltzmann's H theorem provides the mechanical basis for the second law of thermodynamics Resonance Universe Theory A Theory of Time shows this interpretation to be too far reaching By reformulating the H theorem to model a system's trajectory through a series of nonequilibrium states and then attending to the universe as a whole by developing a wave mechanics cosmology author Dr Steven Grisafi asserts that the second law of thermodynamics is a consequence of the expansion of the observable universe This cosmology yields a measure for entropic time that then replaces both absolute time and space time

Combinatorial Knot Theory Roger A Fenn, 2024-11-27 A classic knot is an embedded simple loop in 3 dimensional space It can be described as a 4 valent planar graph or network in the horizontal plane with the vertices or crossings corresponding to double points of a projection At this stage we have the shadow of the knot defined by the projection We can reconstruct the knot by lifting the crossings into two points in space one above the other This information is preserved at the vertices by cutting the arc which appears to go under the over crossing arc We can then act on this diagram of the knot using the famous Reidemeister moves to mimic the motion of the knot in space The result is classic combinatorial knot theory In recent years many different types of knot theories have been considered where the information stored at the crossings determines how the Reidemeister moves are used if at all In this book we look at all these new theories systematically in a way which any third year undergraduate mathematics student would understand This book can form the basis of an undergraduate course or as an entry point for a postgraduate studying topology

Space, Time and Causality Richard Swinburne, 2012-12-06 The Royal Institute of Philosophy has been sponsoring conferences in alternate years since 1969 These have from the start been intended to be of interest to persons who are not philosophers by profession They have mainly focused on interdisciplinary areas such as the

philosophies of psychology education and the social sciences The volumes arising from these conferences have included discussions between philosophers and distinguished practitioners of other disciplines relevant to the chosen topic Beginning with the 1979 conference on Law Morality and Rights and the 1981 conference on Space Time and Causality these volumes are now constituted as a series It is hoped that this series will contribute to advancing philosophical understanding at the frontiers of philosophy and areas of interest to non philosophers It is hoped that it will do so by writing which reduces technicalities as much as the subject matter permits In this way the series is intended to demonstrate that philosophy can be clear and worthwhile in itself and at the same time relevant to the interests of lay people

Functorial Knot Theory David N. Yetter, 2001 Almost since the advent of skein theoretic invariants of knots and links the Jones HOMFLY and Kauffman polynomials the important role of categories of tangles in the connection between low dimensional topology and quantum group theory has been recognized The rich categorical structures naturally arising from the considerations of cobordisms have suggested functorial views of topological field theory This book begins with a detailed exposition of the key ideas in the discovery of monoidal categories of tangles as central objects of study in low dimensional topology The focus then turns to the deformation theory of monoidal categories and the related deformation theory of monoidal functors which is a proper generalization of Gerstenhaber's deformation theory of associative algebras These serve as the building blocks for a deformation theory of braided monoidal categories which gives rise to sequences of Vassiliev invariants of framed links and clarify their interrelations Contents Knots and Categories Monoidal Categories Functors and Natural Transformations A Digression on Algebras Knot Polynomials Smooth Tangles and PL Tangles A Little Enriched Category Theory Deformations Deformation Complexes of Semigroupal Categories and Functors First Order Deformations Units Extrinsic Deformations of Monoidal Categories Categorical Deformations as Proper Generalizations of Classical Notions and other papers Readership Mathematicians and theoretical physicists

Linknot: Knot Theory By Computer Slavik Vlado Jablan, Radmila Sazdanovic, 2007-11-16 LinKnot Knot Theory by Computer provides a unique view of selected topics in knot theory suitable for students research mathematicians and readers with backgrounds in other exact sciences including chemistry molecular biology and physics The book covers basic notions in knot theory as well as new methods for handling open problems such as unknotting number braid family representatives invertibility amphicheirality undetectability non algebraic tangles polyhedral links and 2 2 moves Hands on computations using Mathematica or the webMathematica package LinKnot and beautiful illustrations facilitate better learning and understanding LinKnot is also a powerful research tool for experimental mathematics implementation of Caudron's ideas The use of Conway notation enables experimenting with large families of knots and links Conjectures discussed in the book are explained at length The beauty universality and diversity of knot theory is illuminated through various non standard applications mirror curves fullerenes self referential systems and KL automata

Introductory Lectures on Knot Theory Louis H. Kauffman, 2012 More recently Khovanov introduced link homology as

a generalization of the Jones polynomial to homology of chain complexes and Ozsvath and Szabo developed Heegaard Floer homology that lifts the Alexander polynomial These two significantly different theories are closely related and the dependencies are the object of intensive study These ideas mark the beginning of a new era in knot theory that includes relationships with four dimensional problems and the creation of new forms of algebraic topology relevant to knot theory The theory of skein modules is an older development also having its roots in Jones discovery Another significant and related development is the theory of virtual knots originated independently by Kauffman and by Goussarov Polyak and Viro in the 90s All these topics and their relationships are the subject of the survey papers in this book ["Everything Comes from Water: A Quantum Theory of the Origin of the Universe"](#) Rogelio Pérez Casadiego, Book Description Everything Comes from Water A Quantum Theory of the Origin of the Universe In this bold and revolutionary work author Rogelio Perez Casadiego presents a new cosmology that challenges the foundations of the standard model of the universe Inspired by observable quantum and physical principles the book introduces the Quantum Amorphous Ice QAI Theory a radical proposal asserting that the universe did not emerge from a hot chaotic explosion but from a quantum phase transition within an ultra cold ordered and coherent state a special form of quantum ice composed of water molecules This theory eliminates the need for unobserved concepts such as cosmic inflation the Big Bang singularity or exotic dark matter particles Instead it explains the most mysterious cosmological phenomena such as the cosmic microwave background dark matter the acceleration of the universe and gravity itself using local testable physics based on known states of matter The book demonstrates how the observable universe arose from a quantum dissociation of water at the moment of a cosmic phase transition where 95% OH corresponds to baryonic dark matter ultra cold coherent and invisible 5% H is the seed of ordinary matter hydrogen nucleosynthesis and the plasma that emitted the cosmic microwave background Gravity is not the curvature of spacetime but an emergent quantum effect tied to an effective gravitational velocity v_g The universe did not explode or expand but transforms its quantum structure over time With a rigorous mathematically sound and highly falsifiable approach this work does more than propose a new origin theory it calls for a methodological revolution a cosmological science no longer dependent on invisible entities but one that can be tested in laboratories using quantum clocks ion traps and ultra cold crystals Everything Comes from Water is more than a physics book it is a new philosophy of the cosmos where order quantum coherence and simplicity replace chaos and complexity It is an invitation to rethink the universe not as an expanding machine but as a macroscopic quantum system born not from fire but from ice

The Philosophy of Time L. Nathan Oaklander, 2008 The Philosophy of Time is a new title in the Routledge series Critical Concepts in Philosophy It meets the need for an authoritative reference work to make sense of the subject's vast literature and the continuing explosion in research output Edited by L Nathan Oaklander a leading scholar in the philosophy of time this new Major Work from Routledge brings together in four volumes the canonical and the very best cutting edge scholarship in the field to provide a synoptic view of all the key issues and

current debates **Mathematical Reviews** ,2007 Ecology ,1940 Publishes essays and articles that report and interpret the results of original scientific research in basic and applied ecology **The Origin of Discrete Particles** Ted Bastin,Clive William Kilmister,2009 This book is a unique summary of the results of a long research project undertaken by the authors on discreteness in modern physics In contrast with the usual expectation that discreteness is the result of mathematical tools for insertion into a continuous theory this more basic treatment builds up the world from the discrimination of discrete entities This gives an algebraic structure in which certain fixed numbers arise As such one agrees with the measured value of the fine structure constant to one part in 10 000 000 107 *Nonlinear Hyperbolic Equations — Theory, Computation Methods, and Applications* Josef Ballmann,1989 On the occasion of the International Conference on Nonlinear Hyperbolic Problems held in St Etienne France 1986 it was decided to start a two years cycle of conferences on this very rapidly expanding branch of mathematics and its applications in Continuum Mechanics and Aerodynamics The second conference took place in Aachen FRG March 14 18 1988 The number of more than 200 participants from more than 20 countries all over the world and about 100 invited and contributed papers well balanced between theory numerical analysis and applications do not leave any doubt that it was the right decision to start this cycle of conferences of which the third will be organized in Sweden in 1990 This volume contains sixty eight original papers presented at the conference twenty two of them dealing with the mathematical theory e g existence uniqueness stability behaviour of solutions physical modelling by evolution equations Twenty two articles in numerical analysis are concerned with stability and convergence to the physically relevant solutions such as schemes especially devised for treating shocks contact discontinuities and artificial boundaries Twenty four papers contain multidimensional computational applications to nonlinear waves in solids flow through porous media and compressible fluid flow including shocks real gas effects multiphase phenomena chemical reactions etc The editors and organizers of the Second International Conference on Hyperbolic Problems would like to thank the Scientific Committee for the generous support of recommending invited lectures and selecting the contributed papers of the conference **SSSS** Society for Social Studies of Science,1975 SSSS - Newsletter of the Society for Social Studies of Science 4S: Society for Social Studies of Science,1976 **The Direction of Time** Richard Martin Adler,1981 **Systems Inquiring: Theory, philosophy, methodology** Society for General Systems Research. International Conference,Society for General Systems Research. Meeting,1985 **The Delirium of Immensity (theory of the Fifth Dimension)** Fortunato Hernández,1925 **Chemical Abstracts** , *Canadian Journal of Physics* ,2015

The Enigmatic Realm of **Entropic Spacetime Theory**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Entropic Spacetime Theory** a literary masterpiece penned by a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those that partake in its reading experience.

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