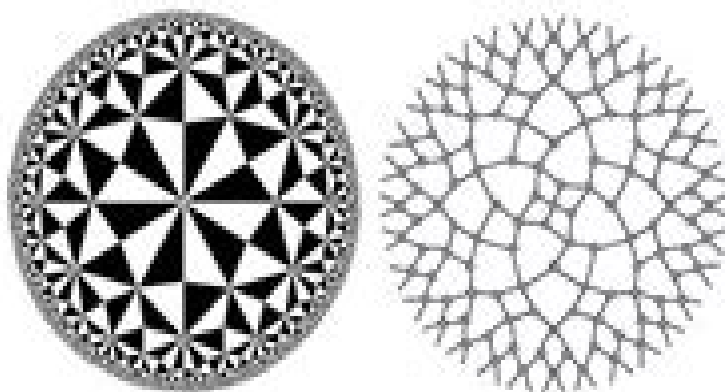


## Part 1

A hyperbolic tessellation diagram and a tensor network; and a basic explanation of quantum entanglement (editor sketch)



An unstable particle splits two electrons, one spinning up and the other spinning down. But there is no way of knowing which is which. They are in a quantum state that is a mixture of both.



$\uparrow \leftrightarrow \downarrow$



An observer measures the spin of the left-moving electron.



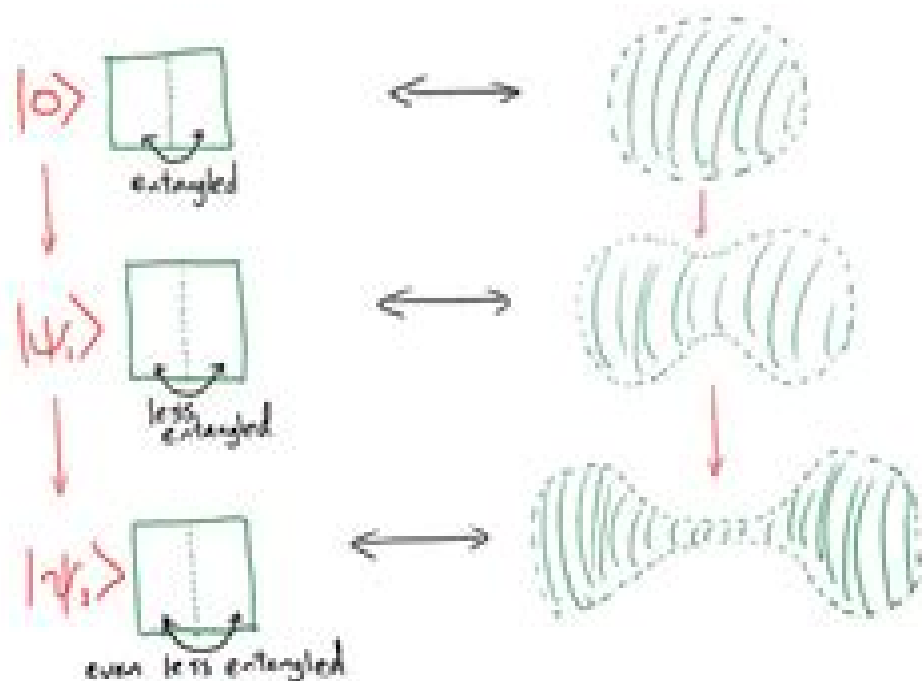
If the spin is up, then the observer knows the left-moving electron's spin is down — no matter how far away it is.



Whatever if the spin is down, the left-moving electron's spin must be up.

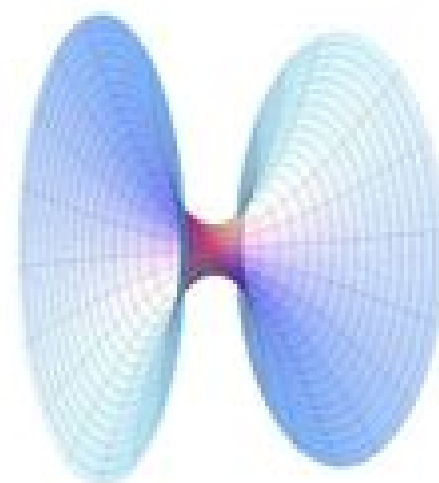
## Part 2

Sketch by Van Raamsdonk showing how entanglement is linked to space time



## Part 3

File image of wormhole



# Quantum Structure Of Space And Time

**Fritjof Capra**



## **Quantum Structure Of Space And Time:**

The Quantum Structure of Space and Time David Gross, Marc Henneaux, Alexander Sevrin, 2007 Ever since 1911 the Solvay Conferences have shaped modern physics The 23rd edition chaired by 2004 Nobel Laureate David Gross did not break with that tradition It gathered most of the leading figures working on the central problem of reconciling Einstein's theory of gravity with quantum mechanics These proceedings give a broad overview with unique insight into the most fundamental issues raised by this challenge for 21st century physics by distinguished renowned scientists The contributions cover the status of quantum mechanics spacetime singularities and breakdown of classical space and time mathematical structures underlying the most promising attempts under current development spacetime as an emergent concept as well as cosmology and the cosmological constant puzzle A historical overview of the Solvay conferences by historian of sciences Peter Galison opens the volume In the Solvay tradition the volume also includes the discussions among the participants OCo many of which were quite lively and illustrate dramatically divergent points of view OCo carefully edited and reproduced in full

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popular books have been published about the paradoxical aspects of quantum mechanics. Usually however these reflections find their origin in the standard views on quantum mechanics most of all the wave particle duality picture. Contrary to relativity theory where the meaning of its revolutionary ideas was linked from the start with deep structural changes in the geometrical nature of our world the deep structural changes about the nature of our reality that are indicated by quantum mechanics cannot be traced within the standard formulation. The study of the structure of quantum theory its logical content its axiomatic foundation has been motivated primarily by the search for their structural changes. Due to the high mathematical sophistication of this quantum structure research no books have been published which try to explain the recent results for an interdisciplinary audience. This book tries to fill this gap by collecting contributions from some of the main researchers in the field. They reveal the steps that have been taken towards a deeper structural understanding of quantum theory.

**Patterns of Connection** Fritjof Capra, 2021-10 Fritjof Capra scientist educator activist and accomplished author presents the evolution of his thought over five decades in *Patterns of Connection*.

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Formal Aspects of Mathematical Physics Some of the exciting topics discussed in this volume are fundamental questions about black holes and string theory supermassive black holes string theory and the quantum structure of space time AdS space time and holography the cosmological constant non commutative geometry quantum gravity symmetries in general relativity recent developments in neutrino physics and astrophysical plasmas Relativity and the Dimensionality of the World Vesselin Petkov, 2007-10-08 All physicists would agree that one of the most fundamental problems of the 21st century physics is the dimensionality of the world In the four dimensional world of Minkowski or Minkowski spacetime the most challenging problem is the nature of the temporal dimension In Minkowski spacetime it is merely one of the four dimensions which means that it is entirely given like the other three spacial dimensions If the temporal dimension were not given in its entirety and only one constantly changing moment of it existed Minkowski spacetime would be reduced to the ordinary three dimensional space But if the physical world represented by Minkowski spacetime is indeed four dimensional with time being the fourth dimension then such a world is drastically different from its image based on our perceptions Minkowski four dimensional world is a block Universe a frozen world in which nothing happens since all moments of time are given at once which means that physical bodies are four dimensional worldtubes containing the whole histories in time of the three dimensional bodies of our everyday experience The implications of a real Minkowski world for physics itself and especially for our world view are enormous The main focus of this volume is the question is spacetime nothing more than a mathematical space which describes the evolution in time of the ordinary three dimensional world or is it a mathematical model of a real four dimensional world with time entirely given as the fourth dimension It contains fourteen invited papers which either directly address the main question of the nature of spacetime or explore issues related to it **Fundamental Questions of Practical Cosmology** Yuriy Baryshev, Pekka Teerikorpi, 2011-10-15 This book guides readers astronomers physicists and university students through central questions of Practical Cosmology a term used by the late Allan Sandage to denote the modern scientific endeavor to find the cosmological model best describing the universe of galaxies its geometry size age and matter composition The authors draw on their personal experience in astrophysics and cosmology to explain key concepts of cosmology both observational and theoretical and to highlight several items which give cosmology its special character These highlighted items are Ideosyncratic features of the cosmic laboratory Malmquist bias in the determination of cosmic distances Theory of gravitation as a cornerstone of cosmological models Crucial tests for checking the reality of space expansion Methods of analyzing the structures of the universe as mapped by galaxies Usefulness of fractals as a model to describe the large scale structure and new cosmological physics inherent in the Friedmann world model *Particles and Fields* Gilvan A. Alves, Oscar Jos Pinto boli, V. O. Rivelles, 2002 The Jorge Andr Swieca Summer School is a traditional school in Latin America well known for the high level of its courses and lecturers This book contains lectures on forefront areas of high energy physics such as collider physics neutrino phenomenology noncommutative field theory string theory and branes

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imaginative mind of creative genius Marco Thoft this exhilarating read depicts the frightening image of the earths doom and explores the dark and playful plausibility of technology overpowering mans capacity and power AT MAXWELL CORPORATE UNIVERSITY five scientists from different creeds and backgrounds working on a military project attempt to discover the secret for outright creation but find themselves affected by a mysterious cosmic force issued from COMSAT ANTONOF KARETCHEV The story peaks when four PhD students in nuclear physics and a computer scientist connected by super computer TRINITY to a powerful atom smasher CREATRON re enact the exact conditions of cosmic creation or Big Bang from a point outside space time inadvertently threatening the small beach resort town of Yapoonna close by Added to the novels complex plot is a planetary wobble caused by the gargantuan weight of river damming schemes removal of mineral deposits and acute oil and gas shifts The resulting weight list throwing planet Earth like a marooned freighter off balance Taking queues from some Hindu beliefs the human race is also equated to Shiva the Destroyer whose task is to destroy creation A race of voracious and feisty omnivores which are having a blast and dont mind wrecking the joint they are partying on

Symmetry and the Monster Mark Ronan, 2007-07-26 In an exciting fast paced historical narrative ranging across two centuries Ronan takes readers on an exhilarating tour of this final mathematical quest to understand symmetry

Noncommutative Spacetimes Paolo Aschieri, Marija Dimitrijevic, Petr Kulish, Fedele Lizzi, Julius Wess, 2009-07-07 There are many approaches to noncommutative geometry and its use in physics the operator algebra and C algebra one the deformation quantization one the qu tum group one and the matrix algebra fuzzy geometry one This volume introduces and develops the subject by presenting in particular the ideas and methods recently pursued by Julius Wess and his group These methods combine the deformation quantization approach based on the tion of star product and the deformed quantum symmetries methods based on the theory of quantum groups The merging of these two techniques has proven very fruitful in order to formulate eld theories on noncommutative spaces The aim of the book is to give an introduction to these topics and to prepare the reader to enter the research eld himself herself This has developed from the constant interest of Prof W Beiglboeck editor of LNP in this project and from the authors experience in conferences and schools on the subject especially from their interaction with students and young researchers In fact quite a few chapters in the book were written with a double purpose on the one hand as contributions for school or conference proceedings and on the other hand as chapters for the present book These are now harmonized and complemented by a couple of contributions that have been written to provide a wider background to widen the scope and to underline the power of our methods

*History of Science and Philosophy of Science* Pradip Kumar Sengupta, 2010

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