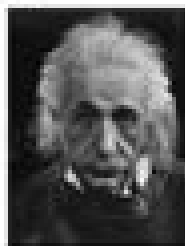


# Hidden variables

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- Local hidden variable theory
  - *Locality*
    - Principle that an object is only directly influenced by its immediate surroundings
  - EPR paradox – showed non-locality of quantum mechanics
    - Two photon that separated so far apart
    - The measurement of one photon  $\Rightarrow$  determining the other one's states
  - *Local hidden variable*
    - a quantity whose value is presently unknown with local property



"Spooky action at a distance!"

# Hidden Variables

**Andrei Y. Khrennikov**



## **Hidden Variables:**

**Hidden Variables** Source Wikipedia,2013-09 Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online Pages 41 Chapters Hidden variable theory Latent variable models Bell's theorem Mixture model Item response theory Factor analysis Latent Dirichlet allocation Latent semantic analysis Kochen Specker theorem Spekkens Toy Model Local hidden variable theory Partial least squares regression Probabilistic latent semantic analysis Latent class model Local independence Pachinko allocation Nuisance variable Topic model Doubly stochastic model Excerpt In theoretical physics Bell's theorem a.k.a Bell's inequality is a no-go theorem loosely stating that no physical theory of local hidden variables can reproduce all of the predictions of quantum mechanics The theorem has great importance for physics and the philosophy of science as it implies that quantum physics must necessarily violate either the principle of locality or counterfactual definiteness It is the most famous legacy of the late physicist John Stewart Bell Results of tests of Bell's theorem agree with the predictions of quantum mechanical theory and demonstrate that some quantum effects appear to travel faster than light Hence the class of tenable hidden variable theories are limited to the non-local variety However none of the tests of the theorem performed to date has fulfilled all of the requisite conditions implicit in the theorem Accordingly none of the results are totally conclusive Bell's theorem implies that the concept of local realism favoured by Einstein yields predictions that disagree with those of quantum mechanical theory Because numerous experiments agree with the predictions of quantum mechanical theory and show correlations that are stronger than could be explained by local hidden variables the concept of local realism is thus refuted as an explanation of the physical phenomena under test and superluminal effects are     [The Routledge Companion to Embodied Music Interaction](#) Micheline Lesaffre,Pieter-Jan Maes,Marc Leman,2017-09-19 The Routledge Companion to Embodied Music Interaction captures a new paradigm in the study of music interaction as a wave of recent research focuses on the role of the human body in musical experiences This volume brings together a broad collection of work that explores all aspects of this new approach to understanding how we interact with music addressing the issues that have roused the curiosities of scientists for ages to understand the complex and multi-faceted way in which music manifests itself not just as sound but also as a variety of cultural styles not just as experience but also as awareness of that experience With contributions from an interdisciplinary and international array of scholars including both empirical and theoretical perspectives the Companion explores an equally impressive array of topics including Dynamical music interaction theories and concepts Expressive gestural interaction Social music interaction Sociological and anthropological approaches Empowering health and well-being Modeling music interaction Music based interaction technologies and applications This book is a vital resource for anyone seeking to understand human interaction with music from an embodied perspective     **Foundations of Quantum Mechanics, an Empiricist Approach** W.M. de Muynck,2006-04-11 Taking a new perspective provided by a generalization of the

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network community Belief networks arose within computer science and statistics and were developed with an emphasis on prior knowledge and exact probabilistic calculations Neural networks arose within electrical engineering physics and neuroscience and have emphasised pattern recognition and systems modelling problems This volume draws together researchers from these two communities and presents both kinds of networks as instances of a general unified graphical formalism The book focuses on probabilistic methods for learning and inference in graphical models algorithm analysis and design theory and applications Exact methods sampling methods and variational methods are discussed in detail Audience A wide cross section of computationally oriented researchers including computer scientists statisticians electrical engineers physicists and neuroscientists

**The Formalisms of Quantum Mechanics** Francois David, 2014-11-06 These lecture notes present a concise and introductory yet as far as possible coherent view of the main formalizations of quantum mechanics and of quantum field theories their interrelations and their theoretical foundations The standard formulation of quantum mechanics involving the Hilbert space of pure states self adjoint operators as physical observables and the probabilistic interpretation given by the Born rule on one hand and the path integral and functional integral representations of probabilities amplitudes on the other are the standard tools used in most applications of quantum theory in physics and chemistry Yet other mathematical representations of quantum mechanics sometimes allow better comprehension and justification of quantum theory This text focuses on two of such representations the algebraic formulation of quantum mechanics and the quantum logic approach Last but not least some emphasis will also be put on understanding the relation between quantum physics and special relativity through their common roots causality locality and reversibility as well as on the relation between quantum theory information theory correlations and measurements and quantum gravity Quantum mechanics is probably the most successful physical theory ever proposed and despite huge experimental and technical progresses in over almost a century it has never been seriously challenged by experiments In addition quantum information science has become an important and very active field in recent decades further enriching the many facets of quantum physics Yet there is a strong revival of the discussions about the principles of quantum mechanics and its seemingly paradoxical aspects sometimes the theory is portrayed as the unchallenged and dominant paradigm of modern physical sciences and technologies while sometimes it is considered a still mysterious and poorly understood theory waiting for a revolution This volume addressing graduate students and seasoned researchers alike aims to contribute to the reconciliation of these two facets of quantum mechanics

**Neural Information Processing** Jun Wang, Laiwan Chan, DeLiang Wang, 2006-10-03 The three volume set LNCS 4232 LNCS 4233 and LNCS 4234 constitutes the refereed proceedings of the 13th International Conference on Neural Information Processing ICONIP 2006 held in Hong Kong China in October 2006 The 386 revised full papers presented were carefully reviewed and selected from 1175 submissions Machine Learning and Knowledge Discovery in Databases Wray Buntine, Marko Grobelnik, Dunja Mladenic, John Shawe-Taylor, 2009-08-28 This book

constitutes the refereed proceedings of the joint conference on Machine Learning and Knowledge Discovery in Databases ECML PKDD 2009 held in Bled Slovenia in September 2009 The 106 papers presented in two volumes together with 5 invited talks were carefully reviewed and selected from 422 paper submissions In addition to the regular papers the volume contains 14 abstracts of papers appearing in full version in the Machine Learning Journal and the Knowledge Discovery and Databases Journal of Springer The conference intends to provide an international forum for the discussion of the latest high quality research results in all areas related to machine learning and knowledge discovery in databases The topics addressed are application of machine learning and data mining methods to real world problems particularly exploratory research that describes novel learning and mining tasks and applications requiring non standard techniques The Ashgate Companion to Contemporary Philosophy of Physics Dean Rickles,2016-11-25 Introducing the reader to the very latest developments in the philosophical foundations of physics this book covers advanced material at a level suitable for beginner and intermediate students A detailed overview is provided of the central debates in the philosophy of quantum mechanics statistical mechanics quantum computation and quantum gravity Each chapter consists of a state of the art review written by a specialist in the field and introduces the reader to the relevant formal aspects along with the philosophical implications These and the various interpretive options are developed in a self contained clear and concise manner Special care is given to situating the reader within the contemporary debates by providing numerous references and readings This book thus enables both philosophers and physicists to engage with the most pressing problems in contemporary philosophy of physics in a fruitful way **The Historical and Physical Foundations of Quantum Mechanics** Robert Golub,Steve Lamoreaux,2023-05-04 Following the path by which humanity learned quantum mechanics can lead to an improved teaching and understanding of the fundamental theory and the origins of its perceived limitations The purpose of this textbook is to retrace the development of quantum mechanics by investigating primary sources including original published papers and letters with attention to their timing and influence Placing the development of quantum mechanics in its historical context from the nascent philosophical notions of matter atoms and void in Ancient Greece to their scientific realization in the 19th and 20th centuries the book culminates with an examination of the current state of the field and an introduction to quantum information and computing **The Quantum Dice** Luis de la Peña,A.M. Cetto,2013-03-09 In spite of the impressive predictive power and strong mathematical structure of quantum mechanics the theory has always suffered from important conceptual problems Some of these have never been solved Motivated by this state of affairs a number of physicists have worked together for over thirty years to develop stochastic electrodynamics a physical theory aimed at finding a conceptually satisfactory realistic explanation of quantum phenomena This is the first book to present a comprehensive review of stochastic electrodynamics from its origins to present day developments After a general introduction for the non specialist a critical discussion is presented of the main results of the theory as well as of the major problems encountered A chapter on stochastic optics and some interesting

consequences for local realism and the Bell inequalities is included In the final chapters the authors propose and develop a new version of the theory that brings it in closer correspondence with quantum mechanics and sheds some light on the wave aspects of matter and the linkage with quantum electrodynamics Audience The volume will be of interest to scholars and postgraduate students of theoretical and mathematical physics foundations and philosophy of physics and teachers of theoretical physics and quantum mechanics electromagnetic theory and statistical physics stochastic processes

**Advances in Neural Information Processing Systems 13** Todd K. Leen, Thomas G. Dietterich, Volker Tresp, 2001 The proceedings of the 2000 Neural Information Processing Systems NIPS Conference The annual conference on Neural Information Processing Systems NIPS is the flagship conference on neural computation The conference is interdisciplinary with contributions in algorithms learning theory cognitive science neuroscience vision speech and signal processing reinforcement learning and control implementations and diverse applications Only about 30 percent of the papers submitted are accepted for presentation at NIPS so the quality is exceptionally high These proceedings contain all of the papers that were presented at the 2000 conference Emergent Quantum Mechanics Jan Walleczek, Gerhard Grössing, Paavo Pylkkänen, Basil Hiley, 2019-04-02 Emergent quantum mechanics explores the possibility of an ontology for quantum mechanics The resurgence of interest in deeper level theories for quantum phenomena challenges the standard textbook interpretation The book presents expert views that critically evaluate the significance for 21st century physics of ontological quantum mechanics an approach that David Bohm helped pioneer The possibility of a deterministic quantum theory was first introduced with the original de Broglie Bohm theory which has also been developed as Bohmian mechanics The wide range of perspectives that were contributed to this book on the occasion of David Bohm's centennial celebration provide ample evidence for the physical consistency of ontological quantum mechanics The book addresses deeper level questions such as the following Is reality intrinsically random or fundamentally interconnected Is the universe local or nonlocal Might a radically new conception of reality include a form of quantum causality or quantum ontology What is the role of the experimenter agent As the book demonstrates the advancement of quantum ontology as a scientific concept marks a clear break with classical reality The search for quantum reality entails unconventional causal structures and non classical ontology which can be fully consistent with the known record of quantum observations in the laboratory

*Non-Archimedean Analysis: Quantum Paradoxes, Dynamical Systems and Biological Models* Andrei Y. Khrennikov, 2013-03-07 Natur non facit saltus This book is devoted to the fundamental problem which arises continuously in the process of the human investigation of reality the role of a mathematical apparatus in a description of reality We pay our main attention to the role of number systems which are used or may be used in this process We shall show that the picture of reality based on the standard since the works of Galileo and Newton methods of real analysis is not the unique possible way of presenting reality in a human brain There exist other pictures of reality where other number fields are used as basic

elements of a mathematical description In this book we try to build a  $p$ -adic picture of reality based on the fields of  $p$ -adic numbers  $\mathbb{Q}_p$  and corresponding analysis a particular case of so called non Archimedean analysis However this book must not be considered as only a book on  $p$ -adic analysis and its applications We study a much more extended range of problems Our philosophical and physical ideas can be realized in other mathematical frameworks which are not obliged to be based on  $p$ -adic analysis We shall show that many problems of the description of reality with the aid of real numbers are induced by unlimited applications of the so called Archimedean axiom

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Zheng-Hao Liu, 2023-11-20 This thesis highlights research explorations in quantum contextuality with photons Quantum contextuality is one of the most intriguing and peculiar predictions of quantum mechanics It is also a cornerstone in modern quantum information science It is the origin of the famous quantum nonlocality and various nonclassical paradoxes It is also a resource for many quantum information processing tasks and even universal quantum computing Therefore the study of quantum contextuality not only advances the comprehension of the foundations of quantum physics but also facilitates the practical applications of quantum information technology In the last fifteen years the study of quantum contextuality has developed from a purely theoretical level to a stage where direct experimental tests become amenable However the experimental research on contextuality at the current stage largely focuses on direct validations of some most famous predictions of contextuality while other forms of contextuality and its practical applications in quantum information science are rarely involved The research in this thesis is committed to bridge this gap from two directions 1 to construct and test stronger forms of contextuality and relieve the requirements of contextuality experiments on experimental platforms and 2 to explore the connections between contextuality and the other concepts in quantum information science and directly demonstrate the application of contextuality in broader scenarios Specifically the thesis have discussed the research topics about the relationship between quantum contextuality and nonlocality the all versus nothing paradoxes from quantum contextuality the ore and post selection paradoxes from quantum contextuality and the topological protection and braiding dynamics of quantum contextuality in quasiparticle systems

### **Mathematical Methods of Quantum Optics**

Ravinder R. Puri, 2012-11-02 This book is intended to provide a much needed systematic exposition of the mathematical methods of quantum optics something that is not found in existing books It is primarily addressed to researchers who are new to the field The emphasis therefore is on a simple and self contained yet concise presentation It provides a unified view of the concepts and the methods of quantum optics and aims to prepare a reader to handle specific situations A number of formulae scattered throughout the scientific literature are also brought together in a natural manner The broad plan of the book is to introduce first the basic physics and mathematical concepts then to apply them to construct the model hamiltonians of the atom field interaction and the master equation for an atom field system interacting with the environment and to analyze the equations so obtained A brief description of the contents of the chapters is as follows

### The Logic of Quantum Mechanics:



Volume 15 Enrico G. Beltrametti, Gianni Cassinelli, 2010-12-09 This volume examines the logic theory and mathematics of quantum mechanics in a clear and thorough way

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