Mathematics and Its Applications

Anatolij Dvurečenskij
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New Trends in Quantum Structures

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Erich Peter Klement,Radko Mesiar

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New Trends in Quantum Structures Anatolij Dvurecenskij,Sylvia Pulmannová,2013-06-29 D Hilbert in his famous program formulated many open mathematical problems which were stimulating for the development of mathematics and a fruitful source of very deep and fundamental ideas During the whole 20th century mathematicians and specialists in other fields have been solving problems which can be traced back to Hilbert s program and today there are many basic results stimulated by this program It is sure that even at the beginning of the third millennium mathematicians will still have much to do One of his most interesting ideas lying between mathematics and physics is his sixth problem To find a few physical axioms which similar to the axioms of geometry can describe a theory for a class of physical events that is as large as possible We try to present some ideas inspired by Hilbert s sixth problem and give some partial results which may contribute to its solution In the Thirties the situation in both physics and mathematics was very interesting A N Kolmogorov published his fundamental work Grundbegriffe der Wahrschein lichkeitsrechnung in which he for the first time axiomatized modern probability theory From the mathematical point of view in Kolmogorov s model the set L of ex perimentally verifiable events forms a Boolean a algebra and by the Loomis Sikorski theorem roughly speaking can be represented by a a algebra S of subsets of some non void set n *New Trends in Quantum Structures* Anatolij Dvurečenskij,Sylvia Pulmannová,2000

New Trends in Quantum Structures Anatolij Dvurecenskij,Sylvia Pulmannová,2014-03-14 D Hilbert in his famous program formulated many open mathematical problems which were stimulating for the development of mathematics and a fruitful source of very deep and fundamental ideas During the whole 20th century mathematicians and specialists in other fields have been solving problems which can be traced back to Hilbert s program and today there are many basic results stimulated by this program It is sure that even at the beginning of the third millennium mathematicians will still have much to do One of his most interesting ideas lying between mathematics and physics is his sixth problem To find a few physical axioms which similar to the axioms of geometry can describe a theory for a class of physical events that is as large as possible We try to present some ideas inspired by Hilbert s sixth problem and give some partial results which may contribute to its solution In the Thirties the situation in both physics and mathematics was very interesting A N Kolmogorov published his fundamental work Grundbegriffe der Wahrschein lichkeitsrechnung in which he for the first time axiomatized modern probability theory From the mathematical point of view in Kolmogorov s model the set L of ex perimentally verifiable events forms a Boolean a algebra and by the Loomis Sikorski theorem roughly speaking can be represented by a a algebra S of subsets of some non void set n *Handbook of Quantum Logic and Quantum Structures* Kurt Engesser,Dov M. Gabbay,Daniel Lehmann,2011-08-11 Since its inception in the famous 1936 paper by Birkhoff and von Neumann entitled The logic of quantum mechanics quantum logic i e the logical investigation of quantum mechanics has undergone an enormous development Various schools of thought and approaches have emerged and there are a variety of technical results Quantum

logic is a heterogeneous field of research ranging from investigations which may be termed logical in the traditional sense to studies focusing on structures which are on the border between algebra and logic For the latter structures the term quantum structures is appropriate The chapters of this Handbook which are authored by the most eminent scholars in the field constitute a comprehensive presentation of the main schools approaches and results in the field of quantum logic and quantum structures Much of the material presented is of recent origin representing the frontier of the subject The present volume focuses on quantum structures Among the structures studied extensively in this volume are just to name a few Hilbert lattices D posets effect algebras MV algebras partially ordered Abelian groups and those structures underlying quantum probability Written by eminent scholars in the field of logic A comprehensive presentation of the theory approaches and results in the field of quantum logic Volume focuses on quantum structures **Ubiquitous Quantum Structure** Andrei Y. Khrennikov,2010-01-23 Quantum like structure is present practically everywhere Quantum like QL models i e models based on the mathematical formalism of quantum mechanics and its generalizations can be successfully applied to cognitive science psychology genetics economics finances and game theory This book is not about quantum mechanics as a physical theory The short review of quantum postulates is therefore mainly of historical value quantum mechanics is just the first example of the successful application of non Kolmogorov probabilities the first step towards a contextual probabilistic description of natural biological psychological social economical or financial phenomena A general contextual probabilistic model V xj model is presented It can be used for describing probabilities in both quantum and classical statistical mechanics as well as in the above mentioned phenomena This model can be represented in a quantum like way namely in complex and more general Hilbert spaces In this way quantum probability is totally demystified Born s representation of quantum probabilities by complex probability amplitudes wave functions is simply a special representation of this type Trends in Logic Vincent F. Hendricks,Jacek Malinowski,2013-03-09 In 1953 exactly 50 years ago to this day the first volume of Studia Logica appeared under the auspices of The Philosophical Committee of The Polish Academy of Sciences Now five decades later the present volume is dedicated to a celebration of this 50th Anniversary of Studia Logica The volume features a series of papers by distinguished scholars reflecting both the aim and scope of this journal for symbolic logic **New Challenges to Philosophy of Science** Hanne Andersen,Dennis Dieks,Wenceslao J. Gonzalez,Thomas Uebel,Gregory Wheeler,2013-05-28 This volume is a serious attempt to open up the subject of European philosophy of science to real thought and provide the structural basis for the interdisciplinary development of its specialist fields but also to provoke reflection on the idea of European philosophy of science This efforts should foster a contemporaneous reflection on what might be meant by philosophy of science in Europe and European philosophy of science and how in fact awareness of it could assist philosophers interpret and motivate their research through a stronger collective identity The overarching aim is to set the background for a collaborative project organising systematising and ultimately forging an identity for European philosophy of science by

creating research structures and developing research networks across Europe to promote its development *Handbook of Measure Theory* E. Pap,2002-10-31 The main goal of this Handbook isto survey measure theory with its many different branches and itsrelations with other areas of mathematics Mostly aggregating many classical branches of measure theory the aim of the Handbook is also to cover new fields approaches and applications whichsupport the idea of measure in a wider sense e g the ninth part of the Handbook Although chapters are written of surveys in the variousareas they contain many special topics and challengingproblems valuable for experts and rich sources of inspiration Mathematicians from other areas as well as physicists computerscientists engineers and econometrists will find useful results andpowerful methods for their research The reader may find in theHandbook many close relations to other mathematical areas realanalysis probability theory statistics ergodic theory functional analysis potential theory topology set theory geometry differential equations optimization variationalanalysis decision making and others The Handbook is a richsource of relevant references to articles books and lecturenotes and it contains for the reader s convenience an extensivesubject and author index *Quantitative Logic And Soft Computing - Proceedings Of The Ql&sc 2012* Yongming Li,Guojun Wang,Bin Zhao,2012-04-27 The QL SC 2012 is a major symposium for scientists and practitioners all around the world to present their latest researches results ideas developments and applications in such areas as quantitative logic many valued logic fuzzy logic quantification of software artificial intelligence fuzzy sets and systems and soft computing This invaluable book provides a broad introduction to the fuzzy reasoning and soft computing It is certain one should not go too far in approximation and optimization and a certain degree must be kept in mind This is the essential idea of quantitative logic and soft computing The explanations in the book are complete to provide the necessary background material needed to go further into the subject and explore the research literature It is suitable reading for graduate students It provides a platform for mutual exchanges from top experts and scholars around the world in this field **Quantum Computation and Logic** Maria Luisa Dalla Chiara,Roberto Giuntini,Roberto Leporini,Giuseppe Sergioli,2018-12-10 This book provides a general survey of the main concepts questions and results that have been developed in the recent interactions between quantum information quantum computation and logic Divided into 10 chapters the books starts with an introduction of the main concepts of the quantum theoretic formalism used in quantum information It then gives a synthetic presentation of the main mathematical characters of the quantum computational game qubits quregisters mixtures of quregisters quantum logical gates Next the book investigates the puzzling entanglement phenomena and logically analyses the Einstein Podolsky Rosen paradox and introduces the reader to quantum computational logics and new forms of quantum logic The middle chapters investigate the possibility of a quantum computational semantics for a language that can express sentences like Alice knows that everybody knows that she is pretty explore the mathematical concept of quantum Turing machine and illustrate some characteristic examples that arise in the framework of musical languages The book concludes with an analysis of recent discussions and contains a Mathematical

Appendix which is a survey of the definitions of all main mathematical concepts used in the book **Reasoning in Quantum Theory** Maria Luisa Dalla Chiara,Roberto Giuntini,Richard Greechie,2013-03-09 Is quantum logic really logic This book argues for a positive answer to this question once and for all There are many quantum logics and their structures are delightfully varied The most radical aspect of quantum reasoning is reflected in unsharp quantum logics a special heterodox branch of fuzzy thinking For the first time the whole story of Quantum Logic is told from its beginnings to the most recent logical investigations of various types of quantum phenomena including quantum computation Reasoning in Quantum Theory is designed for logicians yet amenable to advanced graduate students and researchers of other disciplines **Relativistic Electronic Structure Theory - Fundamentals** ,2002-11-22 The first volume of this two part series is concerned with the fundamental aspects of relativistic quantum theory outlining the enormous progress made in the last twenty years in this field The aim was to create a book such that researchers who become interested in this exciting new field find it useful as a textbook and do not have to rely on a rather large number of specialized papers published in this area No title is currently available that deals with new developments in relativistic quantum electronic structure theory Interesting and relevant to graduate students in chemistry and physics as well as to all researchers in the field of quantum chemistry As treatment of heavy elements becomes more important there will be a constant demand for this title Refinement Monoids, Equidecomposability Types, and Boolean Inverse Semigroups Friedrich Wehrung,2017-09-09 Adopting a new universal algebraic approach this book explores and consolidates the link between Tarski s classical theory of equidecomposability types monoids abstract measure theory in the spirit of Hans Dobbertin s work on monoid valued measures on Boolean algebras and the nonstable K theory of rings This is done via the study of a monoid invariant defined on Boolean inverse semigroups called the type monoid The new techniques contrast with the currently available topological approaches Many positive results but also many counterexamples are provided **Quantum Structures in Cognitive and Social Science** Diederik Aerts,Jan Broekaert,Liane Gabora,Sandro Sozzo,2016-06-26 Traditional approaches to cognitive psychology correspond with a classical view of logic and probability theory More specifically one typically assumes that cognitive processes of human thought are founded on the Boolean structures of classical logic while the probabilistic aspects of these processes are based on the Kolmogorovian structures of classical probability theory However growing experimental evidence indicates that the models founded on classical structures systematically fail when human decisions are at stake These experimental deviations from classical behavior have been called paradoxes fallacies effects or contradictions depending on the specific situation where they appear But they involve a broad spectrum of cognitive and social science domains ranging from conceptual combination to decision making under uncertainty behavioral economics and linguistics This situation has constituted a serious drawback to the development of various disciplines like cognitive science linguistics artificial intelligence economic modeling and behavioral finance A different approach to cognitive psychology initiated two decades

ago has meanwhile matured into a new domain of research called quantum cognition Its main feature is the use of the mathematical formalism of quantum theory as modeling tool for these cognitive situations where traditional classically based approaches fail Quantum cognition has recently attracted the interest of important journals and editing houses academic and funding institutions popular science and media Specifically within a quantum cognition approach one assumes that human decisions do not necessarily obey the rules of Boolean logic and Kolmogorovian probability and can on the contrary be modeled by the quantum mechanical formalism Different concrete quantum theoretic models have meanwhile been developed that successfully represent the cognitive situations that are classically problematical by explaining observed deviations from classicality in terms of genuine quantum effects such as contextuality emergence interference superposition entanglement and indistinguishability In addition the validity of these quantum models is convincingly confirmed by new experimental tests We also stress that since the use of a quantum theoretic framework is mainly for modeling purposes the identification of quantum structures in cognitive processes does not presuppose without being incompatible with it the existence of microscopic quantum processes in the human brain In this Research Topic we review the major achievements that have been obtained in quantum cognition by providing an accurate picture of the state of the art of this emerging discipline Our overview does not pretend to be either complete or exhaustive But we aim to introduce psychologists and social scientists to this challenging new research area encouraging them at the same time to consider its promising results It is our opinion that if continuous progress in this domain can be realized quantum cognition can constitute an important breakthrough in cognitive psychology and potentially open the way towards a new scientific paradigm in social science

Non-commutative Multiple-Valued Logic Algebras Lavinia Corina Ciungu,2013-08-23 This monograph provides a self contained and easy to read introduction to non commutative multiple valued logic algebras a subject which has attracted much interest in the past few years because of its impact on information science artificial intelligence and other subjects A study of the newest results in the field the monograph includes treatment of pseudo BCK algebras pseudo hoops residuated lattices bounded divisible residuated lattices pseudo MTL algebras pseudo BL algebras and pseudo MV algebras It provides a fresh perspective on new trends in logic and algebras in that algebraic structures can be developed into fuzzy logics which connect quantum mechanics mathematical logic probability theory algebra and soft computing Written in a clear concise and direct manner Non Commutative Multiple Valued Logic Algebras will be of interest to masters and PhD students as well as researchers in mathematical logic and theoretical computer science **Algebraic Perspectives on Substructural Logics** Davide Fazio,Antonio Ledda,Francesco Paoli,2020-11-07 This volume presents the state of the art in the algebraic investigation into substructural logics It features papers from the workshop AsubL Algebra Substructural Logics Take 6 Held at the University of Cagliari Italy this event is part of the framework of the Horizon 2020 Project SYSMICS SYntax meets Semantics Methods Interactions and Connections in Substructural logics Substructural logics are usually formulated as

Gentzen systems that lack one or more structural rules They have been intensively studied over the past two decades by logicians of various persuasions These researchers include mathematicians philosophers linguists and computer scientists Substructural logics are applicable to the mathematical investigation of such processes as resource conscious reasoning approximate reasoning type theoretical grammar and other focal notions in computer science They also apply to epistemology economics and linguistics The recourse to algebraic methods or better the fecund interplay of algebra and proof theory has proved useful in providing a unifying framework for these investigations The AsubL series of conferences in particular has played an important role in these developments This collection will appeal to students and researchers with an interest in substructural logics abstract algebraic logic residuated lattices proof theory universal algebra and logical semantics *Logical, Algebraic, Analytic and Probabilistic Aspects of Triangular Norms* Erich Peter Klement,Radko Mesiar,2005-03-25 This volume gives a state of the art of triangular norms which can be used for the generalization of several mathematical concepts such as conjunction metric measure etc 16 chapters written by leading experts provide a state of the art overview of theory and applications of triangular norms and related operators in fuzzy logic measure theory probability theory and probabilistic metric spaces Key Features Complete state of the art of the importance of triangular norms in various mathematical fields 16 self contained chapters with extensive bibliographies cover both the theoretical background and many applications Chapter authors are leading authorities in their fields Triangular norms on different domains including discrete partially ordered are described Not only triangular norms but also related operators aggregation operators copulas are covered Book contains many enlightening illustrations Complete state of the art of the importance of triangular norms in various mathematical fields 16 self contained chapters with extensive bibliographies cover both the theoretical background and many applications Chapter authors are leading authorities in their fields Triangular norms on different domains including discrete partially ordered are described Not only triangular norms but also related operators aggregation operators copulas are covered Book contains many enlightening illustrations **Dynamic Logic. New Trends and Applications** Carlos Areces,Diana Costa,2023-02-14 This book constitutes revised selected papers from the refereed proceedings of the 4th International Workshop on Dynamic Logic DaL 2022 held in Haifa Israel in July August 2022 The 8 full papers presented in this volume were carefully reviewed and selected from 22 submissions They deal with new trends and applications in the area of Dynamic Logic *Applied Artificial Intelligence - Proceedings Of The 7th International Flins Conference* Da Ruan,Pierre D'hondt,Paolo Fantoni,Martine De Cock,Mike Nachtegael,Etienne E Kerre,2006-07-07 FLINS originally an acronym for Fuzzy Logic and Intelligent Technologies in Nuclear Science is now extended to Applied Artificial Intelligence for Applied Research The contributions to the seventh in the series of FLINS conferences contained in this volume cover state of the art research and development in applied artificial intelligence for applied research in general and for power nuclear engineering in particular **Quantitative Logic and Soft Computing** Yongming Li,2012 The QL SC

2012 is a major symposium for scientists and practitioners all around the world to present their latest researches results ideas developments and applications in such areas as quantitative logic many valued logic fuzzy logic quantification of software artificial intelligence fuzzy sets and systems and soft computing This invaluable book provides a broad introduction to the fuzzy reasoning and soft computing It is certain one should not go too far in approximation and optimization and a certain degree must be kept in mind This is the essential idea of quantitative logic and soft computing The explanations in the book are complete to provide the necessary background material needed to go further into the subject and explore the research literature It is suitable reading for graduate students It provides a platform for mutual exchanges from top experts and scholars around the world in this field

The Enigmatic Realm of **New Trends In Quantum Structures**: 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 short of extraordinary. Within the captivating pages of **New Trends In Quantum Structures** a literary masterpiece penned by way of 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 is core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of people who partake in its reading experience.

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