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John von Neumann

Continuous geometries
with a transition probability

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Continuous Geometries With A Transition

K. R. Goodearl, Friedrich Wehrung



Continuous Geometries With A Transition:

Continuous Geometries with a Transition Probability John von Neumann, 1891 Continuous Geometries with a Transition Probability J. von Neumann, I. Halperin, 1981 **Selected Papers on Algebra and Topology by Garrett Birkhoff** J.S. Oliveira, G.-C. Rota, 1987-01-01

The present volume of reprints are what I consider to be my most interesting and influential papers on algebra and topology To tie them together and to place them in context I have supplemented them by a series of brief essays sketching their historical background as I see it In addition to these I have listed some subsequent papers by others which have further developed some of my key ideas The papers on universal algebra lattice theory and general topology collected in the present volume concern ideas which have become familiar to all working mathematicians It may be helpful to make them readily accessible in one volume I have tried in the introduction to each part to state the most significant features of each paper reprinted there and to indicate later developments The background that shaped and stimulated my early work on universal algebra lattice theory and topology may be of some interest As a Harvard undergraduate in 1928-32 I was encouraged to do independent reading and to write an original thesis My tutorial reading included de la Vallée Poussin's beautiful Cours d'Analyse Infinitésimale Hausdorff's Grundzüge der Mengenlehre and Fréchet's Espaces Abstraits In addition I discovered Carathéodory's 1912 paper Über das lineare Mass von Punktmengen and Hausdorff's 1919 paper on Dimension und Äusseres Mass and derived much inspiration from them A fragment of my thesis analyzing axiom systems for separable metrizable spaces was later published

This background led to the work summarized in Part IV

The Legacy of John von Neumann American Mathematical Society, 1990 The ideas of John von Neumann have had a profound influence on modern mathematics and science One of the great thinkers of our century von Neumann initiated major branches of mathematics from operator algebras to game theory to scientific computing and had a fundamental impact on such areas as self adjoint operators ergodic theory and the foundations of quantum mechanics and numerical analysis and the design of the modern computer This volume contains the proceedings of an AMS Symposium in Pure Mathematics held at Hofstra University in May 1988 The symposium brought together some of the foremost researchers in the wide range of areas in which von Neumann worked These articles illustrate the sweep of von Neumann's ideas and thinking and document their influence on contemporary mathematics In addition some of those who knew von Neumann when he was alive have presented here personal reminiscences about him This book is directed to those interested in operator theory game theory ergodic theory and scientific computing as well as to historians of mathematics and others having an interest in the contemporary history of the mathematical sciences This book will give readers an appreciation for the workings of the mind of one of the mathematical giants of our time

The Legacy of John Von Neumann James G. Glimm, John Impagliazzo, Isadore Singer, 2006-09-08 The ideas of John von Neumann have had a profound influence on modern mathematics and science One of the great thinkers of our century von Neumann initiated major branches of

mathematics from operator algebras to game theory to scientific computing and had a fundamental impact on such areas as self adjoint operators ergodic theory and the foundations of quantum mechanics and numerical analysis and the design of the modern computer This volume contains the proceedings of an AMS Symposium in Pure Mathematics held at Hofstra University in May 1988 The symposium brought together some of the foremost researchers in the wide range of areas in which von Neumann worked These articles illustrate the sweep of von Neumann s ideas and thinking and document their influence on contemporary mathematics In addition some of those who knew von Neumann when he was alive have presented here personal reminiscences about him This book is directed to those interested in operator theory game theory ergodic theory and scientific computing as well as to historians of mathematics and others having an interest in the contemporary history of the mathematical sciences This book will give readers an appreciation for the workings of the mind of one of the mathematical giants of our time

Current Issues in Quantum Logic Enrico G. Beltrametti, Bas C. van Fraassen, 2012-12-06 These are the proceedings of the Workshop on Quantum Logic held in Erice Sicily December 2 9 1979 at the Ettore Majorana Centre for Scientific Culture A conference of this sort was originally proposed by Giuliano Toraldo di Francia who suggested the idea to Antonino Zichichi and thus laid the foundation for the Workshop To both of them we express our appreciation and thanks also on behalf of the other participants for having made this conference possible There were approximately fifty participants their names and institutions are listed in the text Quantum logic which has now a history of some forty or more years has seen remarkable growth during the sixties and seventies The papers in the present volume presuppose by and large some acquaintance with the elements of the subject These may be found in the well known books by J H Jauch Foundations of Quantum Mechanics Reading 1968 V S Varadarajan Geometry of Quantum Theory Princeton 1968 and C Piron Foundations of Quantum Theory New York 1976 The initial program for the conference listed about twenty five invited papers But in the context of a very active and qualified attendance other contributions were offered This volume contains all of them The program listed six main topics I Classification of different areas of quantum logic and open problems II Comparison and unification of different approaches to quantum theories problems of interpretation III Formal quantum logic axiomatics IV Hodal interpretations of quantum logic v vi FOREWORD V Quantum set theory

The Complete Dimension Theory of Partially Ordered Systems with Equivalence and Orthogonality K. R. Goodearl, Friedrich Wehrung, 2005 Introduction Partial commutative monoids Continuous dimension scales Espaliers Classes of espaliers Bibliography Index

Proceedings of Symposia in Pure Mathematics, 1990 **Orthomodular Lattices** Gudrun Kalmbach, 1983 This book has evolved from a set of lecture notes of a course on orthomodular lattices given at the University of Ulm Most concepts are developed from their very first notions but in some instances basic set theory and Hilbert space theory may be needed The text is in general independent of the exercises and supplementary remarks The book can be used for a general lecture on orthomodular lattices and also for seminars on special geometrical or logical topics As

the first monograph in the field it makes the widely spread results on orthomodular lattices more easily accessible for researchers

Operators, ergodic theory and almost periodic functions in a group John Von Neumann, 1961

Mathematica Scandinavica ,1963 *Theory of games, astrophysics, hydrodynamics and meteorology* John Von Neumann, 1961 Logic, theory of sets and quantum mechanics John Von Neumann, 1961 **Lattice Theory** Robert Palmer Dilworth, American Mathematical Society, 1961 **Notices of the American Mathematical Society** American Mathematical Society, 1988

Il Nuovo cimento ,1964-10 *Bulletin Canadien de Mathématiques* ,1976 Contains Proceedings of the Canadian Mathematical Congress 6th 1963 **Catalogue, Books and Journals in Advanced Mathematics** American Mathematical Society, 1985 *Rings of operators* John Von Neumann, 1961 Research Report ,1963

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