

Discrete and Continuous: Two sides of the same?

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Abstract

How deep is the dividing line between discrete and continuous mathematics? Basic structures and methods of both sides of our science are quite different. But on a deeper level, there is a more solid connection than meets the eye.

1 Introduction

There is a rather clear dividing line between discrete and continuous mathematics. Continuous mathematics is classical, well established, with a rich variety of applications. Discrete mathematics grew out of puzzles and then is often identified with specific application areas like computer science or operations research. Basic structures and methods of both sides of our science are quite different (continuous mathematicians use limits; discrete mathematicians use induction).

This state of mathematics at this particular time, the turn of the millennium, is a product of strong intrinsic logic, but also of historical coincidence.

The main external source of mathematical problems is science, in particular physics. The traditional view is that space and time are continuous, and that the laws of nature are described by differential equations. There are, of course, exceptions: chemistry, statistical mechanics, and quantum physics are based on at least a certain degree of discreteness. But these discrete objects (molecules, atoms, elementary particles, Feynman graphs) live in the continuum of space and time. String theory tries to explain these discrete objects as singularities of a higher dimensional continuum.

Accordingly, the mathematics used in most applications is analysis, the real hard core of

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Discrete And Continuous Two Sides Of The Same

Georg Wilhelm Friedrich Hegel



Discrete And Continuous Two Sides Of The Same:

Visions in Mathematics Noga Alon, Jean Bourgain, Alain Connes, Misha Gromov, Vitali D. Milman, 2011-03-31 Visions in Mathematics Towards 2000 was one of the most remarkable mathematical meetings in recent years It was held in Tel Aviv from August 25th to September 3rd 1999 and united some of the leading mathematicians worldwide The goals of the conference were to discuss the importance the methods the past and the future of mathematics as we enter the 21st century and to consider the connection between mathematics and related areas The aims of the conference are reflected in the present set of survey articles documenting the state of art and future prospects in many branches of mathematics of current interest This is the first part of a two volume set that will serve any research mathematician or advanced student as an overview and guideline through the multifaceted body of mathematical research in the present and near future **Stability**

of Operators and Operator Semigroups Tanja Eisner, 2019-10-01 The asymptotic behaviour in particular stability in some sense is studied systematically for discrete and for continuous linear dynamical systems on Banach spaces Of particular concern is convergence to an equilibrium with respect to various topologies Parallels and differences between the discrete and the continuous situation are emphasised **Ramsey Theory** Xiaodong Xu, Meilian Liang, Haipeng Luo, 2018-08-06 Key problems and conjectures have played an important role in promoting the development of Ramsey theory a field where great progress has been made during the past two decades with some old problems solved and many new problems proposed The present book will be helpful to readers who wish to learn about interesting problems in Ramsey theory to see how they are interconnected and then to study them in depth This book is the first problem book of such scope in Ramsey theory Many unsolved problems conjectures and related partial results in Ramsey theory are presented in areas such as extremal graph theory additive number theory discrete geometry functional analysis algorithm design and in other areas Most presented problems are easy to understand but they may be difficult to solve They can be appreciated on many levels and by a wide readership ranging from undergraduate students majoring in mathematics to research mathematicians This collection is an essential reference for mathematicians working in combinatorics and number theory as well as for computer scientists studying algorithms Contents Some definitions and notations Ramsey theory Bi color diagonal classical Ramsey numbers Paley graphs and lower bounds for $R(k, k)$ Bi color off diagonal classical Ramsey numbers Multicolor classical Ramsey numbers Generalized Ramsey numbers Folkman numbers The Erdős Hajnal conjecture Other Ramsey type problems in graph theory On van der Waerden numbers and Szemerédi's theorem More problems of Ramsey type in additive number theory Sidon Ramsey numbers Games in Ramsey theory Local Ramsey theory Set coloring Ramsey theory Other problems and conjectures

David Bohm: Causality and Chance, Letters to Three Women Chris Talbot, 2017-04-17 The letters transcribed in this book were written by physicist David Bohm to three close female acquaintances in the period 1950 to 1956 They provide a background to his causal interpretation of quantum mechanics and the Marxist philosophy that inspired his scientific work in

quantum theory probability and statistical mechanics In his letters Bohm reveals the ideas that led to his ground breaking book *Causality and Chance in Modern Physics* The political arguments as well as the acute personal problems contained in these letters help to give a rounded human picture of this leading scientist and twentieth century thinker [Hegel's Shorter Logic](#) John Grier Hibben, Eric v.d. Luft, 2013-11-27 Luft's update of Hibben's classic work on Hegel's *Encyclopedia Logic* one of the clearest most illuminating most helpful and most popular expositions of this rich and difficult text [The Encyclopaedia Logic, with the Zusätze](#) Georg Wilhelm Friedrich Hegel, 1991-01-01 The appearance of this translation is a major event in English language Hegel studies for it is more than simply a replacement for Wallace's translation cum paraphrase Hegel's Prefaces to each of the three editions of the *Enzyklopädie* are translated for the first time into English There is a very detailed Introduction translating Hegel's German which serves not only as a guide to the translator's usage but also to Hegel's Also included are a detailed bilingual annotated glossary very extensive bibliographic and interpretive notes to Hegel's text 28 pp an Index of References for works cited in the notes a select Bibliography of recent works on Hegel's logic and a detailed Index 16 pp The translation is guided by the correct principle that rendering Hegel's logical thought clearly and consistently requires rendering his technical terms logically This ought immediately to become the standard translation of this important work Kenneth R Westphal in *Review of Metaphysics* , [Elegantly Simple Art](#) Bardige, 2013-09-20 An explosion of invention 150 years ago connected by a new singular idea environments revolutionized the disciplines Today a new singular idea artifacts enables us to understand the invention of knowledge and unify the arts and sciences **Information Theory** Bertrand Duplantier, Vincent Rivasseau, 2021-07-19 This eighteenth volume in the Poincaré Seminar Series provides a thorough description of Information Theory and some of its most active areas in particular its relation to thermodynamics at the nanoscale and the Maxwell Demon and the emergence of quantum computation and of its counterpart quantum verification It also includes two introductory tutorials one on the fundamental relation between thermodynamics and information theory and a primer on Shannon's entropy and information theory The book offers a unique and manifold perspective on recent mathematical and physical developments in this field [Frontiers of Manufacturing and Design Science II](#) Dong Ye Sun, Wen Pei Sung, Ran Chen, 2011-10-24 Selected peer reviewed papers from the Second International Conference on Frontiers of Manufacturing and Design Science ICFMD 2011 December 11-13 Taiwan [The Oxford Handbook of Thinking and Reasoning](#) Keith J. Holyoak, Robert G. Morrison, 2013-05-23 The Oxford Handbook of Thinking and Reasoning brings together the contributions of many of the leading researchers in thinking and reasoning to create the most comprehensive overview of research on thinking and reasoning that has ever been available *Make the Grade at GCSE Mathematics Higher Tier* Anthony Nicolaides, 2005 *Wissensbasierte Systeme* Wilfried Brauer, Christian Freksa, 2013-03-07 Durch die Reihe der GI Kongresse über wissensbasierte Systeme wird eine größere Öffentlichkeit über den Stand der Entwicklung sowohl in den Entwurfsmethoden und Konstruktionstechniken als auch in der industriellen

Anwendung unterrichtet Ein wichtiges Ziel ist dabei auf das gro e Potential an Anwendungsm glichkeiten hinzuweisen und intensivere Kooperation zwischen verschiedenen Gebieten anzuregen Behandelt werden diesmal neben den Grundlagen Entwicklungen und Anwendungen von Expertensystemen auch maschinelles Lernen nat rlichsprachliche Systeme und Konnektionismus Einen gro en Raum nimmt die Pr sentation von Gemeinschaftsprojekten ein insbesondere werden deutsche KI Zentren alle BMFT Verbundprojekte im Bereich wissensbasierter Systeme und zahlreiche europ ische Gemeinschaftsprojekte EUREKA und ESPRIT Projekte dargestellt Dieses Buch wendet sich an alle die Interesse an der Informatik und ihren Anwendungen haben Es soll sowohl Wissenschaftler als auch Praktiker und m gliche Anwender informieren und zu fruchtbarer Diskussion und Zusammenarbeit stimulieren

Math Instruction for Students with Learning Difficulties Susan Perry Gurganus, 2021-11-29 This richly updated third edition of Math Instruction for Students with Learning Difficulties presents a research based approach to mathematics instruction designed to build confidence and competence in preservice and inservice PreK 12 teachers Referencing benchmarks of both the National Council of Teachers of Mathematics and Common Core State Standards for Mathematics this essential text addresses teacher and student attitudes towards mathematics as well as language issues specific mathematics disabilities prior experiences and cognitive and metacognitive factors Chapters on assessment and instruction precede strands that focus on critical concepts Replete with suggestions for class activities and field extensions the new edition features current research across topics and an innovative thread throughout chapters and strands multi tiered systems of support as they apply to mathematics instruction

Volume Graphics Min Chen, Arie E. Kaufman, Roni Yagel, 2012-12-06 Min Chen Arie E Kaufman and Roni Yage Volume graphics is concerned with graphics scenes defined in volume data types where a model is specified by a mass of points instead of a collection of surfaces The underlying mathematical definition of such a model is a set of scalar fields which define the geometrical and physical properties of every point in three dimensional space As true 3D representations volume data types possess more descriptive power than surface data types and are morphologically closer to many high level modelling schemes in traditional surface graphics such as parametric surfaces implicit surfaces and volume sweeping The past decade has witnessed significant advances in volume visualisation driven mainly by applications such as medical imaging and scientific computation The work in this field has produced a number of volume rendering methods that enable 3D information in a volumetric dataset to be selectively rendered into 2D images With modern computer hardware such a process can easily be performed on an ordinary workstation More importantly volume based rendering offers a consistent solution to the primary deficiencies of the traditional surface based rendering which include its inability to encapsulate the internal description of a model and the difficulties in rendering amorphous phenomena The emergence of volume based techniques has not only broadened the extent of graphics applications but also brought computer graphics closer to other scientific and engineering disciplines including image processing computer vision finite element analysis and rapid

prototyping

Statistics in Psychology Stephen Jones, 2010-09-15 How do you choose the appropriate statistical method for any given research task What are the features that discern one statistical method from another and for which research projects are they appropriate to use Written specifically with the undergraduate psychology student in mind and for those who desire an explanation for the use of statistics in psychological research without the mathematics this refreshing and much needed introduction is invaluable for any psychology students who don't get numbers Breaking away from the traditional numerical approaches Jones delivers an engaging and insightful read into the rationale behind the use of statistics drawing upon non numerical examples and scenarios from both psychological literature and everyday life to explain key statistical concepts Learn about the methods for testing populations and samples standard errors inferential and descriptive statistics as well as variables and participants This is an ideal companion to core textbooks and will serve a clearer understanding of statistical methods in psychology By reading this book students can hope to gain a better sense of what makes empirically valid research and learn to critically evaluate facts and figure in any presented research The foundations of psychology's claims are the empiricism of well conducted and reliable data

The Collected Works of Georg Wilhelm Friedrich Hegel Georg Wilhelm Friedrich Hegel, 2019-04-26 This meticulously edited collection has been formatted for your eReader with a functional and detailed table of contents Introduction The Life and Work of Georg Wilhelm Friedrich Hegel Books The Phenomenology of Mind The Science of Logic The Philosophy of Mind The Philosophy of Right The Philosophy of Law The Philosophy of Fine Art Lectures on the Philosophy of History Lectures on the History of Philosophy Lectures on the Proofs of the Existence of God The Criticism of Hegel's Work and Hegelianism The Basis of Morality by Arthur Schopenhauer Beyond Good and Evil by Friedrich Nietzsche Key to Understanding Hegel by William Wallace

Graph Drawing Christian Duncan, Antonios Symvonis, 2014-11-26 This book constitutes the proceedings of the 22nd International Symposium on Graph Drawing GD 2014 held in Würzburg Germany in September 2014 The 41 full papers presented in this volume were carefully reviewed and selected from 72 submissions The back matter of the book also contains 2 page poster papers presented at the conference The contributions are organized in topical sections named planar subgraphs simultaneous embeddings applications contact representations k planar graphs crossing minimization level drawings theory fixed edge directions drawing under constraints clustered planarity and greedy graphs

Introduction to Modern Economic Growth Daron Acemoglu, 2008-12-15 From Nobel Prize winning economist Daron Acemoglu an incisive introduction to economic growth *Introduction to Modern Economic Growth* is a groundbreaking text from one of today's leading economists Daron Acemoglu gives graduate students not only the tools to analyze growth and related macroeconomic problems but also the broad perspective needed to apply those tools to the big picture questions of growth and divergence And he introduces the economic and mathematical foundations of modern growth theory and macroeconomics in a rigorous but easy to follow manner After covering the necessary background on dynamic general equilibrium and dynamic optimization the book

presents the basic workhorse models of growth and takes students to the frontier areas of growth theory including models of human capital endogenous technological change technology transfer international trade economic development and political economy The book integrates these theories with data and shows how theoretical approaches can lead to better perspectives on the fundamental causes of economic growth and the wealth of nations Innovative and authoritative this book is likely to shape how economic growth is taught and learned for years to come Introduces all the foundations for understanding economic growth and dynamic macroeconomic analysis Focuses on the big picture questions of economic growth Provides mathematical foundations Presents dynamic general equilibrium Covers models such as basic Solow neoclassical growth and overlapping generations as well as models of endogenous technology and international linkages Addresses frontier research areas such as international linkages international trade political economy and economic development and structural change An accompanying Student Solutions Manual containing the answers to selected exercises is available 978 0 691 14163 3 24 95 See <https://press.princeton.edu/titles/8970.html> For Professors only To access a complete solutions manual online email us at acemoglusolutions@press.princeton.edu

The Philosophy of Hegel: Collected Works Georg Wilhelm Friedrich Hegel, 2022-05-18 Georg Wilhelm Friedrich Hegel's *The Philosophy of Hegel Collected Works* presents an extensive examination of his philosophical systems marked by a dialectical method that seeks to synthesize seemingly disparate concepts Within this compilation Hegel meticulously explores the realms of logic metaphysics ethics and history illustrating his belief in the progress of reality through contradiction and resolution The literary style is characterized by dense and complex prose which reflects the intricate ideas Hegel grapples with made richer by a context that engages with the German Idealism of the late 18th and early 19th centuries and reacts critically to Enlightenment thought Hegel one of the key figures in Western philosophy wrote this collection during a time when Europe was undergoing profound political and social transformations His reflections on history culture and consciousness are informed by the revolutionary spirit of his time as well as his engagement with contemporaneous thinkers like Kant and Fichte Hegel's educational background in theology and his experiences in the turbulent socio political milieu of post Napoleonic Europe greatly shaped his philosophical inquiry This collected work is essential for any student of philosophy offering profound insights into the development of modern thought Readers seeking to deepen their understanding of dialectics the evolution of ideas and the interconnectedness of historical events will find in Hegel's prose a challenging yet rewarding journey that prompted many subsequent philosophical debates

Discrete And Continuous Two Sides Of The Same Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Discrete And Continuous Two Sides Of The Same**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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