

Geometrie Der Tone Elemente Der Mathematischen Mu

Music and Fuzzy Logic Hanns-Werner Heister.2021-02-21 This book unfolds the manifold, complex and intertwined relations between Fuzzy Logic and music in a first comprehensive overview on this topic: systematically as an outline, as completely as possible, in the aspects of Fuzzy Logic in this relation, and especially in music as a process with three main phases, five anthropological layers, and thirteen forms of existence of the art work (Classics, Jazz, Pop, Folklore). Being concerned with the ontological, gnoseological, psychological, and (music-) aesthetical status and the relative importance of different phenomena of relationship between music and Fuzzy Logic, the explication follows the four main principles (with five phenotypes) of Fuzzy Logic with respect to music: similarity, sharpening 1 as filtering, sharpening 2 as crystallization, blurring, and variation. The book reports on years of author's research on topics that have been only little explored so far in the area of Music and Fuzzy Logic. It merges concepts of music analysis with fuzzy logical modes of thinking, in a unique way that is expected to attract both specialists of music and specialists of Fuzzy Logic, and also non-specialists in both fields. The book introduces the concept of dialectic between sharpening and - conscious - "blurring". In turn, some important aspects of this dialectic are discussed, placing them in an historical dimension, and ending in the postulation of a 'musical turn' in the sciences, with some important reflections concerning a "Philosophy of Fuzzy Logic". Moreover, a production-oriented thinking is borrowed from fuzzy logic to musicology in this book, opening new perspectives in music, and possibly also in other artistic fields.

Synopsis der höheren Mathematik Johann Georg Hagen.1894

Solving Systems of Polynomial Equations Bernd Sturmfels.2002 Bridging a number of mathematical disciplines, and exposing many facets of systems of polynomial equations, Bernd Sturmfels's study covers a wide spectrum of mathematical techniques and algorithms, both symbolic and numerical.

Landmark Writings in Western Mathematics 1640-1940 Ivor Grattan-Guinness.2005-02-11 This book contains around 80 articles on major writings in mathematics published between 1640 and 1940. All aspects of mathematics are covered: pure and applied, probability and statistics, foundations and philosophy. Sometimes two writings from the same period and the same subject are taken together. The biography of the author(s) is recorded, and the circumstances of the preparation of the writing are given. When the writing is of some lengths an analytical table of its contents is supplied. The contents of the writing is reviewed, and its impact described, at least for the immediate decades. Each article ends with a bibliography of primary and secondary items. First book of its kind Covers the period 1640-1940 of massive development in mathematics Describes many of the main writings of mathematics Articles written by specialists in their field

Introduction to Commutative Algebra and Algebraic Geometry Ernst Kunz.2012-11-06 Originally published in 1985, this classic textbook is an English translation of Einführung in die kommutative Algebra und algebraische Geometrie. As part of the Modern Birkhäuser Classics series, the publisher is proud to make Introduction to Commutative Algebra and Algebraic Geometry available to a wider audience. Aimed at students who have taken a basic course in algebra, the goal of the text is to present important results concerning the representation of algebraic varieties as intersections of the least possible number of hypersurfaces and—a closely related problem—with the most economical generation of ideals in Noetherian rings. Along the way, one encounters many basic concepts of commutative algebra and algebraic geometry and proves many facts which can then serve as a basic stock for a deeper study of these subjects.

Zeitschrift des Österreichischen Ingenieur- und Architekten-Vereines Österreichischer Ingenieur- und Architekten-Verein.1906

High-Dimensional Probability Roman Vershynin.2018-09-27 An integrated package of powerful probabilistic tools and key applications in modern mathematical data science.

Mind and Nature Hermann Weyl.2015-09-30 A new study of the mathematical-physical mode of cognition.

Model and Mathematics: From the 19th to the 21st Century Michael Friedman,Karin Krauthausen.2022-08-08 This open access book collects the historical and medial perspectives of a systematic and epistemological analysis of the complicated, multifaceted relationship between model and mathematics, ranging from, for example, the physical mathematical models of the 19th century to the simulation and digital modelling of the 21st century. The aim of this anthology is to showcase the status of the mathematical model between abstraction and realization, presentation and representation, what is modeled and what models. This book is open access under a CC BY 4.0 license.

Holomorphic Curves in Low Dimensions Chris Wendl.2018-06-28 This monograph provides an accessible introduction to the applications of pseudoholomorphic curves in symplectic and contact geometry, with emphasis on dimensions four and three. The first half of the book focuses on McDuff's characterization of symplectic rational and ruled surfaces, one of the classic early applications of holomorphic curve theory. The proof presented here uses the language of Lefschetz fibrations and pencils, thus it includes some background on these topics, in addition to a survey of the required analytical results on holomorphic curves. Emphasizing applications rather than technical results, the analytical survey mostly refers to other sources for proofs, while aiming to provide precise statements that are widely applicable, plus some informal discussion of the analytical ideas behind them. The second half of the book then extends this program in two complementary directions: (1) a gentle introduction to Gromov-Witten theory and complete proof of the classification of uniruled symplectic 4-manifolds; and (2) a survey of punctured holomorphic curves and their applications to questions from 3-dimensional contact topology, such as classifying the symplectic fillings of planar contact manifolds. This book will be particularly useful to graduate students and researchers who have basic literacy in symplectic geometry and algebraic topology, and would like to learn how to apply standard techniques from holomorphic curve theory without dwelling more than necessary on the analytical details. This book is also part of the Virtual Series on Symplectic Geometry <http://www.springer.com/series/16019>

Library of Congress Catalog Library of Congress.1970

Library of Congress Catalogs Library of Congress.1976

The Pythagorean Theorem Eli Maor.2019-11-19 An exploration of one of the most celebrated and well-known theorems in mathematics By any measure, the Pythagorean theorem is the most famous statement in all of mathematics. In this book, Eli Maor reveals the full story of this ubiquitous geometric theorem. Although attributed to Pythagoras, the theorem was known to the Babylonians more than a thousand years earlier. Pythagoras may have been the first to prove it, but his proof—if indeed he had one—is lost to us. The theorem itself, however, is central to almost every branch of science, pure or applied. Maor brings to life many of the characters that played a role in its history, providing a fascinating backdrop to perhaps our oldest enduring mathematical legacy.

Allgemeine deutsche Real-Encyclopädie für die gebildeten Stände. (Conversations-Lexicon.) Fünfte Original-Ausgabe .1819

Sound to Sense, Sense to Sound Pietro Polotti.2008 Since the 1950s, Sound and Music Computing (SMC) research has had a profound impact on the development of culture and technology in our post-industrial society. SMC research approaches the whole sound and music communication chain from a multidisciplinary point of view. By combining scientific, technological and artistic methodologies it aims at understanding, modeling, representing and producing sound and music using computational approaches. This book, by describing the state of the art in SMC research, gives hints of future developments, whose general purpose will be

to bridge the semantic gap, the hiatus that currently separates sound from sense and sense from sound.

Proofs and Refutations Imre Lakatos.1976 Proofs and Refutations is for those interested in the methodology, philosophy and history of mathematics.

The American Mathematical Monthly .1924 Includes section Recent publications.

Geometry by Its History Alexander Ostermann, Gerhard Wanner.2012-04-10 In this textbook the authors present first-year geometry roughly in the order in which it was discovered. The first five chapters show how the ancient Greeks established geometry, together with its numerous practical applications, while more recent findings on Euclidian geometry are discussed as well. The following three chapters explain the revolution in geometry due to the progress made in the field of algebra by Descartes, Euler and Gauss. Spatial geometry, vector algebra and matrices are treated in chapters 9 and 10. The last chapter offers an introduction to projective geometry, which emerged in the 19th century. Complemented by numerous examples, exercises, figures and pictures, the book offers both motivation and insightful explanations, and provides stimulating and enjoyable reading for students and teachers alike.

Frankfurter Postzeitung Anonym.2023-10-19 Unveränderter Nachdruck der Originalausgabe von 1852. Der Verlag Anaposi gibt historische Bücher als Nachdruck heraus. Aufgrund ihres Alters können diese Bücher fehlende Seiten oder mindere Qualität aufweisen. Unser Ziel ist es, diese Bücher zu erhalten und der Öffentlichkeit zugänglich zu machen, damit sie nicht verloren gehen.

Spectral Geometry Pierre H. Berard.2006-11-14

Allgemeine deutsche Real-Encyclopädie für die gebildeten Stände Brockhaus konversations-lexikon, Brockhaus' konversations-lexikon.1820

Allgemeine deutsche Real-Encyclopaedie fuer die gebildeten Staende .1820

Geometrie der Töne Guerino Mazzola.2013-03-08 Geometrie der Töne ist die aktualisierte und ausgearbeitete Fassung einer interdisziplinären Vorlesung über Mathematische Musiktheorie an der Universität Zürich im akademischen Jahr 1986/87. Das Buch richtet sich an einen breiten, interessierten Leserkreis, der sich über den Status quo dieser Theorie ein Bild machen möchte. Es wird da her größte Sorgfalt und Zurückhaltung geübt in der Entwicklung des mathematischen Formalismus. Das zentrale Anliegen der Theorie ~ die Vermittlung zwischen musikalischer Form und ihrer Bedeutung ~ bleibt stets im Mittelpunkt der Darstellung. Der Status quo der Mathematischen Musiktheorie (MaMuTh) ist das Resultat einer zehnjährigen Forschungsperiode, in welcher die Durchdringung und Verwebung systematischer Musikwissenschaft mit der Sprache, den Methoden und den Erkenntnissen der modernen Mathematik angestrebt wurde. Besonderes Gewicht erhält die Geometrisierung abstrakter Sachverhalte. ~ Musik erweist sich in diesem Unternehmen als das im Vieldeutigen Bestimmte und darin als Gegenstand, welcher den Paradigmen heutiger Mathematik in natürlicher Weise entspricht. Die MaMuTh macht der Musikwissenschaft eine präzise, anschauliche und undogmatische Sprache verfügbar, welche in ihrer Universalität keine Einschränkung des kulturellen oder historischen Blickwinkels impliziert, sondern vielmehr durch Spezialisierung der allgemeinen Techniken eine Varietät adäquater Perspektiven anbietet. XIV Vorwort Über eine im Zeitalter der Computertechnologie überfallige sprachlich-formale Fundierung hinaus kann von der MaMuTh als einer Theorie gesprochen werden, die - wie die Physik zur materiellen Natur - Modelle zum Phänomen Musik der menschlichen Natur beibringt.

Fundamental Algebraic Geometry Barbara Fantechi.2005 Presents an outline of Alexander Grothendieck's theories. This book discusses four main themes - descent theory, Hilbert and Quot schemes, the formal existence theorem, and the Picard scheme. It is suitable for those working in algebraic geometry.

The National Union Catalog, Pre-1956 Imprints Library of Congress, American Library Association. Committee on Resources of American Libraries. National Union Catalog Subcommittee.1973

MU, Der Mathematikunterricht .1985

Pierers Universal-Conversations-Lexikon Heinrich August Pierer.1878

Die Pyramide .1954

Inside Rubik's Cube and Beyond C. Bandelow.2012-12-06 On January 30, 1975 Ernő Rubik jr., professor of architecture and design in Budapest, was granted the Hungarian patent number 170062 for a terbeli logikai jatek--A game of spatial logic. Between 1978 and March 1981 this object-Bt1vos Kocka in Hungary, der Magische Würfel or Zauberwürfel in Germany, le Cube Hongrois in France and the Magic Cube or Rubik's Cube in Great Britain and the USA-has sold more than ten million copies. And they were not merely sold! A highly contagious twist mania has been spreading throughout families, offices and waiting rooms. Many classrooms sound as if an army of mice were hard at work behind the desks. What is so fascinating about this cube, which competes with Hungarian salami and the famous Tokajer wine in the currency-winning export market? For one thing, it is an amazing technical tool. How does it work? Moreover, the contrast between its innocent, innocuous appearance and the hidden difficulty of its solution offers a serious challenge to all puzzle fans, but especially to those mathematicians who are professionally concerned with logical deduction

Pierers Universal-Conversations-Lexikon .1878

Music: A Mathematical Offering Dave Benson.2007 This book explores the interaction between music and mathematics including harmony, symmetry, digital music and perception of sound.

Schwäbischer Merkur .1866

Ptolemy's Almagest Ptolemy.1998-11-08 Ptolemy's Almagest is one of the most influential scientific works in history. A masterpiece of technical exposition, it was the basic textbook of astronomy for more than a thousand years, and still is the main source for our knowledge of ancient astronomy. This translation, based on the standard Greek text of Heiberg, makes the work accessible to English readers in an intelligible and reliable form. It contains numerous corrections derived from medieval Arabic translations and extensive footnotes that take account of the great progress in understanding the work made in this century, due to the discovery of Babylonian records and other researches. It is designed to stand by itself as an interpretation of the original, but it will also be useful as an aid to reading the Greek text.

Musicologie systématique .1994

Bundesgesetzblatt für die Republik Österreich Austria.1969

The Topos of Music Guerino Mazzola.2012-12-06 With contributions by numerous experts

Problems on Mapping Class Groups and Related Topics Benson Farb.2006-09-12 The appearance of mapping class groups in mathematics is ubiquitous. The book presents 23 papers containing problems about mapping class groups, the moduli space of Riemann surfaces, Teichmüller geometry, and related areas. Each paper focusses completely on open problems and directions. The problems range in scope from specific computations, to broad programs. The goal is to have a rich source of problems which have been formulated explicitly and accessibly. The book is divided into four parts. Part I contains problems on the combinatorial and (co)homological group-theoretic aspects of mapping class groups, and the way in which these relate to problems in geometry and topology. Part II concentrates on connections with classification problems in 3-manifold theory, the theory of symplectic 4-manifolds, and algebraic geometry. A wide variety of problems, from understanding billiard trajectories to the classification of Kleinian groups, can be reduced to differential and synthetic geometry problems about moduli space. Such problems and connections are discussed in Part III. Mapping class groups are related, both concretely and philosophically, to a number of other groups, such as braid groups, lattices in semisimple Lie groups, and automorphism groups of free groups. Part IV concentrates on problems surrounding these relationships. This book should be of interest to anyone studying geometry,

topology, algebraic geometry or infinite groups. It is meant to provide inspiration for everyone from graduate students to senior researchers.

A Book of Curves Edward Harrington Lockwood.1967 Describes the drawing of plane curves, cycloidal curves, spirals, glissettes and others.

Research Problems in Discrete Geometry Peter Brass,William O. J. Moser,János Pach.2006-06-19 This book is the result of a 25-year-old project and comprises a collection of more than 500 attractive open problems in the field. The largely self-contained chapters provide a broad overview of discrete geometry, along with historical details and the most important partial results related to these problems. This book is intended as a source book for both professional mathematicians and graduate students who love beautiful mathematical questions, are willing to spend sleepless nights thinking about them, and who would like to get involved in mathematical research.

Lenses and Waves Fokko Jan Dijksterhuis.2006-01-20 In 1690, Christiaan Huygens (1629-1695) published *Traité de la Lumière*, containing his renowned wave theory of light. It is considered a landmark in seventeenth-century science, for the way Huygens mathematized the corpuscular nature of light and his probabilistic conception of natural knowledge. This book discusses the development of Huygens' wave theory, reconstructing the winding road that eventually led to *Traité de la Lumière*. For the first time, the full range of manuscript sources is taken into account. In addition, the development of Huygens' thinking on the nature of light is put in the context of his optics as a whole, which was dominated by his lifelong pursuit of theoretical and practical dioptrics. In so doing, this book offers the first account of the development of Huygens' mathematical analysis of lenses and telescopes and its significance for the origin of the wave theory of light. As Huygens applied his mathematical proficiency to practical issues pertaining to telescopes - including trying to design a perfect telescope by means of mathematical theory - his dioptrics is significant for our understanding of seventeenth-century relations between theory and practice. With this full account of Huygens' optics, this book sheds new light on the history of seventeenth-century optics and the rise of the new mathematical sciences, as well as Huygens' oeuvre as a whole. Students of the history of optics, of early mathematical physics, and the Scientific Revolution, will find this book enlightening.

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