Moebius Knot

G. Farin, J. Hoschek, M.-S. Kim

▨ Generalizing Euclid's Algorithm, Via the Regular and Moebius Knot Trees. Order-n Arithmetics Albertus Georg Schaake,John Christopher Turner,1990

▨ Applications of Fibonacci Numbers G.E. Bergum,Andreas N. Philippou,Alwyn F. Horadam,2012-12-06 This book contains thirty-three papers from among the thirty-eight papers presented at the Fourth International Conference on Fibonacci Numbers and Their Applications which was held at Wake Forest University, Winston-Salem, North Carolina from July 30 to August 3, 1990. These papers have been selected after a careful review by well known referees in the field, and they range from elementary number theory to probability and statistics. The Fibonacci numbers and recurrence relations are their unifying bond. It is anticipated that this book, like its three predecessors, will be useful to research workers and graduate students interested in the Fibonacci numbers and their applications. March 1, 1991 The Editors Gerald E. Bergum South Dakota State University Brookings, South Dakota, U. S. A. Alwyn F. Horadam University of New England Armidale, N. S. W. , Australia Andreas N. Philippou Minister of Education Ministry of Education Nicosia, Cyprus xv THE ORGANIZING COMMITTEES LOCAL COMMITTEE INTERNATIONAL COMMITTEE Howard, Fred T. , Co-Chair Horadam, A. F. (Australia), Co-Chair Waddill, Marcellus E. , Co-Chair Philippou, A. N. (Cyprus), Co-Chair Hayashi, Elmer K. Ando, S. (Japan) Bergum, G. E. (U. S. A.) Vaughan, Theresa Harrell, Deborah Bicknell-Johnson, M. B. (U. S. A.) Campbell, Colin (Scotland) Filipponi, Piero (Italy) Kiss, P. (Hungary) Turner, J. C. (New Zealand) xvii LIST OF CONTRIBUTORS TO THE CONFERENCE *ALFORD, CECIL 0. , (coauthor Daniel C. Fielder) Pascal's Triangle: Top Gun or Just One of the Gang? *ANDERSON, PETER G. , A Fibonacci-Based Pseudo-Random Number Generator.

▨ Teaching and Learning of Knot Theory in School Mathematics Akio Kawauchi,Tomoko Yanagimoto,2012-06-27 This book is the result of a joint venture between Professor Akio Kawauchi, Osaka City University, well-known for his research in knot theory, and the Osaka study group of mathematics education, founded by Professor Hirokazu Okamori and now chaired by his successor Professor Tomoko Yanagimoto, Osaka Kyoiku University. The seven chapters address the teaching and learning of knot theory from several perspectives. Readers will find an extremely clear and concise introduction to the fundamentals of knot theory, an overview of curricular developments in Japan, and in particular a series of teaching experiments at all levels which not only demonstrate the creativity and the professional expertise of the members of the study group, but also give a lively impression of students' learning processes. In addition the reports show that elementary knot theory is not just a preparation for advanced knot theory but also an excellent means to develop spatial thinking. The book can be highly recommended for several reasons: First of all, and that is the main intention of the book, it serves as a comprehensive text for teaching and learning knot theory. Moreover it provides a model for cooperation between mathematicians and mathematics educators based on substantial mathematics. And finally it is a thorough introduction to the Japanese art of lesson studies—again in the context of substantial mathematics.

▨ Pharmacology of Drug Stereoisomers Alexander A. Spasov,Igor N. Iezhitsa,Pavel M. Vassiliev,Alexander A. Ozerov,Renu Agarwal,2022-09-10 The book is devoted to an important aspect of pharmacology and pharmaceutical chemistry, i.e. the significance of stereoisomerism of drugs for their biological effect from the point of view of their pharmacokinetics, pharmacodynamics and toxicology. The authors review the landmarks in the development of stereochemistry and stereopharmacology. Present-day IUPAC terminology is discussed; general issues of stereoisomerism are considered including separation of racemic mixtures and asymmetric synthesis of isomers, methods of quantifying the isomers of a drug in biological material. The authors put special emphasis on general problems of the influence of stereoisomerism on pharmacological and adverse effects of drugs. A classification of drugs based on stereochemical properties of their isomers is proposed. Possibilities of interaction of stereoisomers in racemic mixtures are discussed. A considerable portion of the book is devoted to pharmacological action of the main groups of drugs whose structure includes asymmetric atoms (that is, drugs with several isomers). Detailed attention is paid to advisability of developing single isomer drugs and to the specifics of their study at the stage of preclinical and clinical trials.

▨ Computational Solutions for Knowledge, Art, and Entertainment: Information Exchange Beyond Text Ursyn, Anna,2013-10-31 As interactive application software such as apps, installations, and multimedia presentations have become pervasive in everyday life, more and more computer scientists, engineers, and technology experts acknowledge the influence that exists beyond visual explanations. Computational Solutions for Knowledge, Art, and Entertainment: Information Exchange Beyond Text focuses on the methods of depicting knowledge-based concepts in order to assert power beyond a visual explanation of scientific and computational notions. This book combines formal descriptions with graphical presentations and encourages readers to interact by creating visual solutions for science-related concepts and presenting data. This reference is essential for researchers, computer scientists, and academics focusing on the integration of science, technology, computing, art, and mathematics for visual problem solving.

▨ On Complementarity: A Universal Organizing Principle Jack Shulman Avrin,2021-08-06 It is not uncommon for the Principle of Complementarity to be invoked in either Science or Philosophy, viz. the ancient oriental philosophy of Yin and Yang whose symbolic representation is portrayed on the cover of the book. Or Niels Bohr's use of it as the basis for the so-called Copenhagen interpretation of Quantum Mechanics. This book arose as an outgrowth of the author's previous book entitled 'Knots, Braids and Moebius Strips,' published by World Scientific in 2015, wherein the Principle itself was discovered to be expressible as a simple 2x2 matrix that summarizes the algebraic essence of both the well-known Microbiology of DNA and the author's version of the elementary particles of physics. At that point, the possibility of an even wider utilization of that expression of Complementarity arose.The current book, features Complementarity, in which the matrix algebra is extended to characterize not only DNA itself but the well-known process of its replication, a most gratifying outcome. The book then goes on to explore Complementarity, with and without its matrix expression, as it occurs, not only in much of physics but in its extension to cosmology as well.

▨ The Secret Language of Knitters Mary Beth Temple,2011-07-01 The expert knitter and author of Hooked for Life shares an irreverent guide to the loopy world of knitting jargon from "Acrylic" to "Yarn Porn". If you've ever wanted to know what knitters really mean when they say "frog", "WIP", or "stash", The Secret Language of Knitters is for you. Written by acclaimed crafting author Mary Beth Temple, this dictionary will make you laugh as you learn the ins and outs of knitting terminology. Ideal for the knitting novice as well as the yarn-obsessed, it includes entries such as: * Design Elements noun: Mistakes. As in "The fact that one sleeve is five inches longer than the other is not a mistake, it is a design element." * Moth noun: The devil incarnate, eater of both stash and finished objects. Should be treated with a zero-tolerance attitude. * Stress Knitting noun: When the going gets tough, the tough get knitting.

▨ The Phoenix Exultant John C. Wright,2003-05-16 Exiled from his life of power and privilege, Phaethon of Radamanthus House strives to recover his memory and position while embarking on a journey across the solar system in the company of humans and other life forms.

▨ Moebius Library: Inside Moebius Part 1 Jean Giraud,2018-02-20 Moebius draws himself encountering his favorite characters--creations like Blueberry, Arzak, and Major Grubert--and also meets a younger version of himself! Working closely with Moebius Production in France, Dark Horse presents Inside Moebius, A six-part study with Inside Moebius Part 1 collecting the first two chapters in this fantastic exploration of a creator meeting his own creations. Dark Horse will release all parts to this exceptional, intimate series in 2018! This is the third volume in the Moebius Library hardcover series and the beginning of Moebius's most intensely personal project.

▨ Moebius Library: The Art of Edena Moebius,2018-04-24 A companion volume to the critically acclaimed and New York Times best-selling World of Edena graphic novel, Moebius Library: The Art of Edena collects four fantastic Edena-related short stories and a motherlode of Moebius illustrations. A celebration of the imagery and creative enthusiasm Moebius held for his Edena universe and his characters Stel and Atan, the short stories Seeing Naples, Another Planet, The Repairmen, and Dying to See Naples are collected here, as Moebius explores his imagination with two of his favorite characters. Working closely with Moebius Production in France, Dark Horse presents the second volume in the Moebius Library series Out-of-print stories and hard to find images--collected in an affordable hardcover! Timeless science fiction stories and illustrations from a celebrated master! The second volume in Dark Horse's Moebius Library series! The perfect companion volume to Moebius's World of Edena graphic novel. I consider [Moebius] more important than Dor▨ .--Federico Fellini

▨ Knots and Applications Louis H Kauffman,1995-03-06 This volume is a collection of research papers devoted to the study of relationships between knot theory and the foundations of mathematics, physics, chemistry, biology and psychology. Included are reprints of the work of Lord Kelvin (Sir William Thomson) on the 19th century theory of vortex atoms, reprints of modern papers on knotted flux in physics and in fluid dynamics and knotted wormholes in general relativity. It also includes papers on Witten's approach to knots via quantum field theory and applications of this approach to quantum gravity and the Ising model in three dimensions. Other papers discuss the topology of RNA folding in relation to invariants of graphs and Vassiliev invariants, the entanglement structures of polymers, the synthesis of molecular Mobius strips and knotted molecules. The book begins with an article on the applications of knot theory to the foundations of mathematics and ends with an article on topology and visual perception. This volume will be of immense interest to all workers interested in new possibilities in the uses of knots and knot theory. Contents:Knot Logic (L H Kauffman)On Vortex AtomsOn Vortex MotionVortex Statics (W Thomson)Connection between Spin, Statistics, and Kinks (D Finkelstein & J Rubinstein)Flux Quantization and Particle Physics (H Jehle)Knot Wormholes in Geometrodynamics? (E W Mielke)Helicity and the Calugareanu Invariant (H K Moffatt & R L Ricca)Witten's Invariant of 3-Dimensional Manifolds: Loop Expansion and Surgery Calculus (L Rozansky)2+1 Dimensional Quantum Gravity as a Gaussian Fermionic System and the 3D-Ising Model (M Martellini & M Rasetti)Vassiliev Knot Invariants and the Structure of RNA Folding (L H Kauffman & Y B Magarshak)The Entanglement Structures of Polymers (A MacArthur)Synthesis and Cutting "In Half" of a Molecular Mobius Strip — Applications of Low Dimensional Topology in Chemistry (D W Walba et al.)Turning a Penrose Triangle Inside Out (T M Cowan) Readership: Mathematicians and mathematical physicists. keywords:Topological Gravity;Quantum Geometrodynamics;Knot Wormholes

▨ Stretching a Point Mitch Struble,1971

⬚ *Moebius Library: Inside Moebius Part 3* Jean Giraud,2018-10-16 Working closely with Moebius Production in France, Dark Horse presents the final part of Moebius's Inside Moebius series. In this third and most surreal volume, Jean Moebius Giraud exists in an expansive, magical desert locale within his subconscious. He not only meets and talks with several of his own creations--like Stel, Blueberry, Major Grubert, and Arzak--but he encounters versions of himself from multiple decades and argues with them about art and creativity. This final volume also features the last interview segment about this strange series between the artist and Isabelle Giraud. Translation by World of Edena translator Diana Schutz.

⬚ *Handbook of Variational Methods for Nonlinear Geometric Data* Philipp Grohs,Martin Holler,Andreas Weinmann,2020-04-03 This book covers different, current research directions in the context of variational methods for non-linear geometric data. Each chapter is authored by leading experts in the respective discipline and provides an introduction, an overview and a description of the current state of the art. Non-linear geometric data arises in various applications in science and engineering. Examples of nonlinear data spaces are diverse and include, for instance, nonlinear spaces of matrices, spaces of curves, shapes as well as manifolds of probability measures. Applications can be found in biology, medicine, product engineering, geography and computer vision for instance. Variational methods on the other hand have evolved to being amongst the most powerful tools for applied mathematics. They involve techniques from various branches of mathematics such as statistics, modeling, optimization, numerical mathematics and analysis. The vast majority of research on variational methods, however, is focused on data in linear spaces. Variational methods for non-linear data is currently an emerging research topic. As a result, and since such methods involve various branches of mathematics, there is a plethora of different, recent approaches dealing with different aspects of variational methods for nonlinear geometric data. Research results are rather scattered and appear in journals of different mathematical communities. The main purpose of the book is to account for that by providing, for the first time, a comprehensive collection of different research directions and existing approaches in this context. It is organized in a way that leading researchers from the different fields provide an introductory overview of recent research directions in their respective discipline. As such, the book is a unique reference work for both newcomers in the field of variational methods for non-linear geometric data, as well as for established experts that aim at to exploit new research directions or collaborations. Chapter 9 of this book is available open access under a CC BY 4.0 license at link.springer.com.

⬚ *Handbook of Computer Aided Geometric Design* G. Farin,J. Hoschek,M.-S. Kim,2002-08-13 This book provides a comprehensive coverage of the fields Geometric Modeling, Computer-Aided Design, and Scientific Visualization, or Computer-Aided Geometric Design. Leading international experts have contributed, thus creating a one-of-a-kind collection of authoritative articles. There are chapters outlining basic theory in tutorial style, as well as application-oriented articles. Aspects which are covered include: Historical outline Curve and surface methods Scientific Visualization Implicit methods Reverse engineering. This book is meant to be a reference text for researchers in the field as well as an introduction to graduate students wishing to get some exposure to this subject.

⬚ *Fractal Sustainability* Isabel Canto de Loura,Robin Dickinson,2016-08-12 Even though the fractal approach to sustainability and organizational change management is not new, no authors so far seem to have truly attempted to use fractals as a mathematical means to map and measure organizational sustainability. Several sustainability maturity models and change management models and frameworks, concepts and computer generated systems came to the fore during the past two decades. They provided a set of useful tools for managers, academics and students to refer to, or on which to base their own actions and plans. However, one issue remains: most of those models and frameworks share a rather similar linear 'skeleton'; the main difference between them is the quantitative variety of steps within each phase, stage, and parameter and how in depth each of these is presented. The authors' work addresses a clear gap in the literature and in applied research, as it emphasizes the relevance of using a complex mathematically-based but user-friendly fractal approach. Readers are able to better understand, implement, map and measure change management processes leading to a sustainability-focused mindset. Subsequent chapters guide you through the steps towards creating committed sustainability-based strategies, attitudes, actions and practices across all levels in the broad organizational context. This text is essential reading for students researching business and management and who are interested in the Fractal Sustainability concept.

⬚ *Physical and Numerical Models in Knot Theory* Jorge Alberto Calvo,2005 The physical properties of knotted and linked configurations in space have long been of interest to mathematicians. More recently, these properties have become significant to biologists, physicists, and engineers among others. Their depth of importance and breadth of application are now widely appreciated and valuable progress continues to be made each year. This volume presents several contributions from researchers using computers to study problems that would otherwise be intractable. While computations have long been used to analyze problems, formulate conjectures, and search for special structures in knot theory, increased computational power has made them a staple in many facets of the field. The volume also includes contributions concentrating on models researchers use to understand knotting, linking, and entanglement in physical and biological systems. Topics include properties of knot invariants, knot tabulation, studies of hyperbolic structures, knot energies, the exploration of spaces of knots, knotted umbilical cords, studies of knots in DNA and proteins, and the structure of tight knots. Together, the chapters explore four major themes: physical knot theory, knot theory in the life sciences, computational knot theory, and geometric knot theory.

⬚ *Mathematical Chronicle* ,1990

⬚ *History and Science of Knots* J C Turner,P van de Griend,1996-05-30 This book brings together twenty essays on diverse topics in the history and science of knots. It is divided into five parts, which deal respectively with knots in prehistory and antiquity, non-European traditions, working knots, the developing science of knots, and decorative and other aspects of knots. Its authors include archaeologists who write on knots found in digs of ancient sites (one describes the knots used by the recently discovered Ice Man); practical knotters who have studied the history and uses of knots at sea, for fishing and for various life support activities; a historian of lace; a computer scientist writing on computer classification of doilies; and mathematicians who describe the history of knot theories from the eighteenth century to the present day. In view of the explosion of mathematical theories of knots in the past decade, with consequential new and important scientific applications, this book is timely in setting down a brief, fragmentary history of mankind's oldest and most useful technical and decorative device — the knot. Contents:Prehistory and Antiquity:Pleistocene KnottingWhy Knot? — Some Speculations on the First KnotsOn Knots and Swamps — Knots in European PrehistoryAncient Egyptian Rope and KnotsNon-European Traditions:The Peruvian QuipuThe Art of Chinese Knots Works: A Short HistoryInuit KnotsWorking Knots:Knots at SeaA History of Life Support KnotsTowards a Science of Knots?:Studies on the Behaviour of KnotsA History of Topological Knot Theory of KnotsTramblesCrochet Work — History and Computer ApplicationsDecorative Knots and Other Aspects:The History of Macramé A History of LaceHeraldic KnotsOn the True Love Knotand other papers Readership: Mathematicians, archeologists, social historians and general readers. keywords:Antiquit;Braiding;Climbing;Heraldry;History;Knots;Lace;Mariners;Prehistory;Quipus;Science;Theory;Topology;Knotting, Pleistocene;Egyptian;Inuit;Chinese;Mountaineering, Topological Knot Theory;Knot Theories;Quipo Knot Mathematics;Knot Strength Efficiency;Heraldic;True Love;Crochet;Computer Aided Design;Trambles "… it is a veritable compendium of information about every aspects of knots, from their links with quantum theory to attempts to measure their strength when tying climbing ropes together … the huge scope of this book makes it one I have turned to many times, for many different purposes." New Scientists "I enjoyed browsing through all the chapters. They contain material that a mathematician would not normally come across in his work." The Mathematical Intelligencer

⬚ *Membrane Computing* Gheorghe Paun,Mario J. Perez-Jimenez,Agustin Riscos-Nunez,Grzegorz Rozenberg,Arto Salomaa,2010-01-12 This book constitutes the thoroughly refereed post-workshop proceedings of the 10th International Workshop on Membrane Computing, WMC 2009, held in Curtea de Arges, Romania, during August 24 to 27, 2009 under the auspices of the European Molecular Computing Consortium (EMCC) and the Molecular Computing Task Force of IEEE Computational Intelligence Society. The 22 revised full papers presented together with 10 invited papers went through two rounds of reviewing and improvement. The papers in this volume cover all the main directions of research in membrane computing, ranging from theoretical topics in mathematics and computer science to application issues; the invited lectures present fundamental contributions to membrane computing; thus highlighting important directions of current research in this area.

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