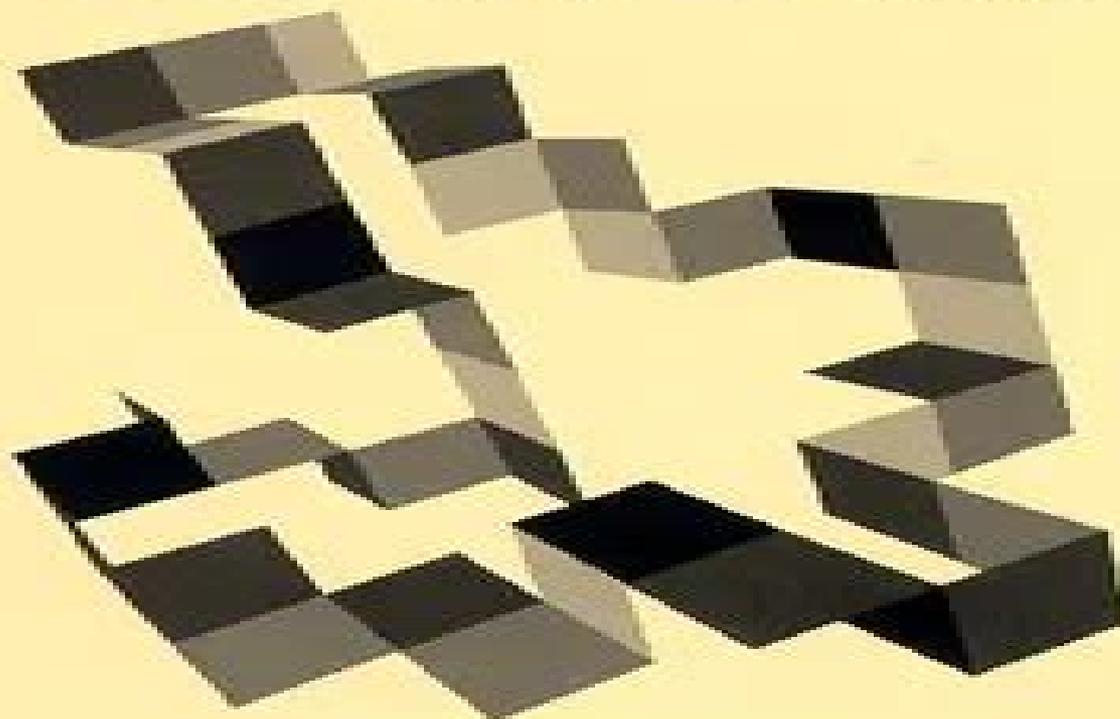


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RANDOM KNOTTING AND LINKING

Editors

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Random Knotting And Linking

Kenneth C. Millett



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Physical Knots: Knotting, Linking, and Folding Geometric Objects in \mathbb{R}^3 Jorge Alberto Calvo, Kenneth C. Millett, Eric J. Rawdon, 2002 The properties of knotted and linked configurations in space have long been of interest to physicists and mathematicians More recently and more widely they have become important to biologists chemists computer scientists and engineers The depth and breadth of their applications are widely appreciated Nevertheless fundamental and challenging questions remain to be answered Based on a Special Session at the AMS Sectional Meeting in Las Vegas NV in April 2001 this volume discusses critical questions and introduces new ideas that will stimulate multi disciplinary applications Some of the papers are primarily theoretical others are experimental Some are purely mathematical others deal with applications of mathematics to theoretical computer science engineering physics biology or chemistry Connections are made between classical knot theory and the physical world of macromolecules such as DNA geometric linkages rope and even cooked spaghetti This book introduces the world of physical knot theory in all its manifestations and points the way for new research It is suitable for a diverse audience of mathematicians computer scientists engineers biologists chemists and physicists

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discusses critical questions and new ideas in the areas of knotting and folding of curves in surfaces in three dimensional space and applications of these ideas to biology chemistry computer science and engineering Some of the papers are primarily theoretical others are experimental Some are purely mathematical others deal with applications of mathematics to theoretical computer science engineering physics biology or chemistry Connections are made between classical knot theory and the physical world of macromolecules such as DNA geometric linkages rope and even cooked spaghetti This book introduces the world of physical knot theory in all its manifestations and points the way for new research It is suitable for a diverse audience of mathematicians computer scientists engineers biologists chemists and physicists

A Diagrammatic Theory of Random Knots Harrison Craig Chapman,2017 We study random knotting by considering knot and link diagrams as decorated rooted topological maps on spheres and pulling them uniformly from among sets of a given number of vertices n This model is an exciting new model which captures both the random geometry of space curve models of knotting as well as the ease of computing invariants from diagrams This model of random knotting is similar to those studied by Diao et al and Dunfield et al We prove that unknot diagrams are asymptotically exponentially rare an analogue of Sumners and Whittington's result for self avoiding walks Our proof uses the same idea We first show that knot diagrams obey a pattern theorem and exhibit fractal structure We use a rejection sampling method to present experimental data showing that these asymptotic results occur quickly and compare parallels to other models of random knots We finish by providing a number of extensions to the diagram model The diagram model can be used to study embedded graph theory open knot theory virtual knot theory and even random knots of fixed type In this latter scenario we prove a result still unproven for other models of random knotting We additionally discuss an alternative method for randomly sampling diagrams via a Markov chain Monte Carlo method

Mathematical Reviews ,2003 **Knot Theory** Vaughan F. R. Jones,1998 **Notices of the American Mathematical Society** American Mathematical Society,1993 **Journal of Physics A** ,1999 Focuses on fundamental mathematical and computational methods underpinning physics Relevant to statistical physics chaotic and complex systems classical and quantum mechanics classical and quantum integrable systems and classical and quantum field theory

Numerical Methods for Polymeric Systems Stuart G. Whittington,1998-08-13 This book contains contributions from a workshop on numerical methods for polymeric systems held at the IMA in May 1996 The workshop brought together chemists physicists mathematicians computer scientists and statisticians with a common interest in numerical methods This book is of interest to workers in polymer statistical mechanics and also to a wider audience interested in numerical methods and their application in polymeric systems

Physical And Numerical Models In Knot Theory: Including Applications To The Life Sciences Jorge Alberto Calvo,Kenneth C Millett,Eric J Rawdon,Andrzej Stasiak,2005-09-20 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 *Papers Presented at the ... Meeting American Chemical Society*. Division of Polymer Chemistry,1989 **Length-preserving Transformations on Polygons** Brad Ballinger,2003 **Sūgaku Expositions** ,2000 **Topology of Surfaces, Knots, and Manifolds** Stephan C. Carlson,2001-01-10 This textbook contains ideas and problems involving curves surfaces and knots which make up the core of topology Carlson mathematics Rose Hulman Institute of Technology introduces some basic ideas and problems concerning manifolds especially one and two dimensional manifolds A sampling of topics includes classification of compact surfaces putting more structure on the surfaces graphs and topology and knot theory It is assumed that the reader has a background in calculus Annotation copyrighted by Book News Inc Portland OR The Origin of Discrete Particles Ted Bastin,Clive William Kilmister,2009 This book is a unique summary of the results of a long research project undertaken by the authors on discreteness in modern physics In contrast with the usual expectation that discreteness is the result of mathematical tools for insertion into a continuous theory this more basic treatment builds up the world from the discrimination of discrete entities This gives an algebraic structure in which certain fixed numbers arise As such one agrees with the measured value of the fine structure constant to one part in 10 000 000 107 *Transactions of the Royal Society of Edinburgh. 32/33.1887/88. [NBM/Mikrofilm]* ,1887 **Transactions of the Royal Society of Edinburgh** Royal Society of Edinburgh,1879 List of fellows in v 1 5 7 16 20 30 32 33 35 41 45 continued since 1908 in the Proceedings v 28 Lecture Notes in Pure and Applied Mathematics ,1987 Abstracts of Papers Presented to the American Mathematical Society American Mathematical Society,2008

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