

Cross N Knots

Ian Rankin

Knots and Crosses Ian Rankin, 2014-10-21 Inspector John Rebus: His city is being terrorized by a baffling series of murders...and he's tied to a maniac by an invisible knot of blood. Once John Rebus served in Britain's elite SAS. Now he's an Edinburgh cop who hides from his memories, misses promotions and ignores a series of crank letters. But as the ghoulish killings mount and the tabloid headlines scream, Inspector Rebus cannot stop the feverish shrieks from within his own mind. Because he isn't just one cop trying to catch a killer, he's the man who's got all the pieces to the puzzle.... **Knots and Crosses** introduces gifted mystery novelist Ian Rankin, a fascinating locale and the most compellingly complex detective hero at work today.

Double Cross Malorie Blackman, 2017-04-06 Just this once . . . Please let me get away with it just this once . . . Tobey wants a better life - for him and his girlfriend Callie Rose. He wants nothing to do with the gangs that rule the world he lives in. But when he's offered the chance to earn some money just for making a few 'deliveries', just this once, would it hurt to say 'yes'? One small decision can change everything . . . The fourth novel in Malorie Blackman's powerful Noughts & Crosses sequence.

Knots and Physics Louis H. Kauffman, 2013 An introduction to knot and link invariants as generalised amplitudes for a quasi-physical process. The demands of knot theory, coupled with a quantum-statistical framework, create a context that naturally and powerfully includes an extraordinary range of interrelated topics in topology and mathematical physics.

The Knot Book Colin Conrad Adams, 2004 Knots are familiar objects. Yet the mathematical theory of knots quickly leads to deep results in topology and geometry. This work offers an introduction to this theory, starting with our understanding of knots. It presents the applications of knot theory to modern chemistry, biology and physics.

One-cocycles And Knot Invariants Thomas

Fiedler,2023-01-04 One-Cocycles and Knot Invariants is about classical knots, i.e., smooth oriented knots in 3-space. It introduces discrete combinatorial analysis in knot theory in order to solve a global tetrahedron equation. This new technique is then used to construct combinatorial 1-cocycles in a certain moduli space of knot diagrams. The construction of the moduli space makes use of the meridian and the longitude of the knot. The combinatorial 1-cocycles are therefore lifts of the well-known Conway polynomial of knots, and they can be calculated in polynomial time. The 1-cocycles can distinguish loops consisting of knot diagrams in the moduli space up to homology. They give knot invariants when they are evaluated on canonical loops in the connected components of the moduli space. They are a first candidate for numerical knot invariants which can perhaps distinguish the orientation of knots.

Old Cornish Crosses Arthur G. Langdon,1896

Polynomial One-cocycles For Knots And Closed Braids

Fiedler Thomas,2019-08-27 Traditionally, knot theory deals with diagrams of knots and the search of invariants of diagrams which are invariant under the well known Reidemeister moves. This book goes one step beyond: it gives a method to construct invariants for one parameter families of diagrams and which are invariant under 'higher' Reidemeister moves. Luckily, knots in 3-space, often called classical knots, can be transformed into knots in the solid torus without loss of information. It turns out that knots in the solid torus have a particular rich topological moduli space. It contains many 'canonical' loops to which the invariants for one parameter families can be applied, in order to get a new sort of invariants for classical knots.

Ideal Knots A. Stasiak,Vsevolod Katritch,1998 In this book, experts in different fields of mathematics, physics, chemistry and biology present unique forms of knots which satisfy certain preassigned criteria relevant to a given field. They discuss the shapes of knotted magnetic flux lines, the forms of knotted

arrangements of bistable chemical systems, the trajectories of knotted solitons, and the shapes of knots which can be tied using the shortest piece of elastic rope with a constant diameter.

The Victoria History of the County of York William Page, 1912

Noughts & Crosses Malorie Blackman, 2020-12-01 Two star-crossed lovers fight for a more just world in this searing novel with a critically-acclaimed BBC series adaptation now streaming on NBCUniversal's Peacock platform! Sephy is a Cross: dark-skinned and beautiful, she lives a life of privilege and power. But she's lonely, and she burns with injustice at the world she sees around her. Callum is a nought: pale-skinned and poor, he's considered to be less than nothing, there to serve Crosses, but he dreams of a better life. They've been friends since they were children, and they both know that's as far as it can ever go. Noughts and Crosses are fated to be bitter enemies—love is out of the question. Then—in spite of a world that is fiercely against them—these star-crossed lovers choose each other. But it comes at a price and as they prepare to protect themselves and their love, they realize that the cost will lead both of them into terrible danger...and will have shocking repercussions for generations to come.

Grid Homology for Knots and Links Peter S.

Ozsváth, András I. Stipsicz, Zoltán Szabó, 2015-12-04 Knot theory is a classical area of low-dimensional topology, directly connected with the theory of three-manifolds and smooth four-manifold topology. In recent years, the subject has undergone transformative changes thanks to its connections with a number of other mathematical disciplines, including gauge theory; representation theory and categorification; contact geometry; and the theory of pseudo-holomorphic curves. Starting from the combinatorial point of view on knots using their grid diagrams, this book serves as an introduction to knot theory, specifically as it relates to some of the above developments. After a brief overview of the background material in the subject, the book

gives a self-contained treatment of knot Floer homology from the point of view of grid diagrams. Applications include computations of the unknotting number and slice genus of torus knots (asked first in the 1960s and settled in the 1990s), and tools to study variants of knot theory in the presence of a contact structure. Additional topics are presented to prepare readers for further study in holomorphic methods in low-dimensional topology, especially Heegaard Floer homology. The book could serve as a textbook for an advanced undergraduate or part of a graduate course in knot theory. Standard background material is sketched in the text and the appendices.

Surfaces in 4-Space Scott Carter, Seiichi Kamada, Masahico Saito, 2013-06-29 Surfaces in 4-Space, written by leading specialists in the field, discusses knotted surfaces in 4-dimensional space and surveys many of the known results in the area. Results on knotted surface diagrams, constructions of knotted surfaces, classically defined invariants, and new invariants defined via quandle homology theory are presented. The last chapter comprises many recent results, and techniques for computation are presented. New tables of quandles with a few elements and the homology groups thereof are included. This book contains many new illustrations of knotted surface diagrams. The reader of the book will become intimately aware of the subtleties in going from the classical case of knotted circles in 3-space to this higher dimensional case. As a survey, the book is a guide book to the extensive literature on knotted surfaces and will become a useful reference for graduate students and researchers in mathematics and physics.

Knots and Physics Louis H Kauffman, 1994-01-15 In this second edition, the following recent papers have been added: "Gauss Codes, Quantum Groups and Ribbon Hopf Algebras", "Spin Networks, Topology and Discrete Physics", "Link Polynomials and a Graphical Calculus" and "Knots Tangles and Electrical Networks". An appendix with a discussion on invariants

of embedded graphs and Vassiliev invariants has also been included. This book is an introduction to knot and link invariants as generalized amplitudes (vacuum-vacuum amplitudes) for a quasi-physical process. The demands of knot theory, coupled with a quantum statistical framework, create a context that naturally and powerfully includes an extraordinary range of interrelated topics in topology and mathematical physics. The author takes a primarily combinatorial stance toward knot theory and its relations with these subjects. This has the advantage of providing very direct access to the algebra and to the combinatorial topology, as well as the physical ideas. This book is divided into 2 parts: Part I of the book is a systematic course in knots and physics starting from the ground up. Part II is a set of lectures on various topics related to and sometimes based on Part I. Part II also explores some side-topics such as frictional properties of knots, relations with combinatorics and knots in dynamical systems. Contents: Physical Knots States and the Bracket Polynomial The Jones Polynomial and Its Generalizations Braids and the Jones Polynomial Formal Feynman Diagrams, Bracket as a Vacuum-Vacuum Expectation and the Quantum Group $SL(2)_q$ Yang-Baxter Models for Specializations of the Homfly Polynomial The Alexander Polynomial Knot-Crystals — Classical Knot Theory in Modern Guise The Kauffman Polynomial Three Manifold Invariants from the Jones Polynomial Integral Heuristics and Witten's Invariants The Chromatic Polynomial The Potts Model and the Dichromatic Polynomial The Penrose Theory of Spin Networks Knots and Strings — Knotted Strings DNA and Quantum Field Theory Knots in Dynamical Systems — The Lorenz Attractor and other papers Readership: Physicists, mathematical physicists and mathematicians. keywords: Reviews of the First Edition: "It is an attractive book for physicists with profuse and often entertaining illustrations ... proofs ... seldom heavy and nearly always well explained with pictures... succeeds in infusing his own excitement and enthusiasm for these discoveries and

their potential implications.” Physics Today “... here is a gold mine where, with care and patience, one should get acquainted with a beautiful subject under the guidance of a most original and imaginative mind.” Mathematical Reviews

Knots And Physics (Third Edition) Louis H

Kauffman,2001-07-26 This invaluable book is an introduction to knot and link invariants as generalised amplitudes for a quasi-physical process. The demands of knot theory, coupled with a quantum-statistical framework, create a context that naturally and powerfully includes an extraordinary range of interrelated topics in topology and mathematical physics. The author takes a primarily combinatorial stance toward knot theory and its relations with these subjects. This stance has the advantage of providing direct access to the algebra and to the combinatorial topology, as well as physical ideas. The book is divided into two parts: Part I is a systematic course on knots and physics starting from the ground up, and Part II is a set of lectures on various topics related to Part I. Part II includes topics such as frictional properties of knots, relations with combinatorics, and knots in dynamical systems. In this third edition, a paper by the author entitled “Knot Theory and Functional Integration” has been added. This paper shows how the Kontsevich integral approach to the Vassiliev invariants is directly related to the perturbative expansion of Witten's functional integral. While the book supplies the background, this paper can be read independently as an introduction to quantum field theory and knot invariants and their relation to quantum gravity. As in the second edition, there is a selection of papers by the author at the end of the book. Numerous clarifying remarks have been added to the text.

Advanced Survival Models Catherine Legrand,2021-03-23

Survival data analysis is a very broad field of statistics, encompassing a large variety of methods used in a wide range of applications, and in particular in medical research. During the last twenty years, several extensions of classical survival models

have been developed to address particular situations often encountered in practice. This book aims to gather in a single reference the most commonly used extensions, such as frailty models (in case of unobserved heterogeneity or clustered data), cure models (when a fraction of the population will not experience the event of interest), competing risk models (in case of different types of event), and joint survival models for a time-to-event endpoint and a longitudinal outcome. Features Presents state-of-the art approaches for different advanced survival models including frailty models, cure models, competing risk models and joint models for a longitudinal and a survival outcome Uses consistent notation throughout the book for the different techniques presented Explains in which situation each of these models should be used, and how they are linked to specific research questions Focuses on the understanding of the models, their implementation, and their interpretation, with an appropriate level of methodological development for masters students and applied statisticians Provides references to existing R packages and SAS procedure or macros, and illustrates the use of the main ones on real datasets This book is primarily aimed at applied statisticians and graduate students of statistics and biostatistics. It can also serve as an introductory reference for methodological researchers interested in the main extensions of classical survival analysis.

Art and Worship in the Insular World ,2021-08-16 The book examines the lived experience of worship in early medieval England and Ireland, ranging from public experience of church and stone sculptures, to monastic life, to personal contemplation of, and meditation on, manuscript illuminations and other devotional objects.

Theta Functions and Knots Razvan Gelca,2014 This book presents the relationship between classical theta functions and knots. It is based on a novel idea of Razvan Gelca and Alejandro Uribe, which converts Weil's representation of the Heisenberg

group on theta functions to a knot theoretical framework, by giving a topological interpretation to a certain induced representation. It also explains how the discrete Fourier transform can be related to 3- and 4-dimensional topology. Theta Functions and Knots can be read in two perspectives. People with an interest in theta functions or knot theory can learn how the two are related. Those interested in ChernOCosimons theory find here an introduction using the simplest case, that of abelian ChernOCosimons theory. Moreover, the construction of abelian ChernOCosimons theory is based entirely on quantum mechanics, and not on quantum field theory as it is usually done. Both the theory of theta functions and low dimensional topology are presented in detail, in order to underline how deep the connection between these two fundamental mathematical subjects is. Hence the book is a self-contained, unified presentation. It is suitable for an advanced graduate course, as well as for self-study. Contents: Some Historical Facts; A Quantum Mechanical Prototype; Surfaces and Curves; The Theta Functions Associated to a Riemann Surface; From Theta Functions to Knots; Some Results About 3- and 4-Dimensional Manifolds; The Discrete Fourier Transform and Topological Quantum Field Theory; Theta Functions and Quantum Groups; An Epilogue OCo Abelian ChernOCosimons Theory. Readership: Graduate students and young researchers with an interest in complex analysis, mathematical physics, algebra geometry and low dimensional topology.

American Samplers Ethel Stanwood Bolton, Eva Johnston Coe, 1921

Handbook of Knot Theory William Menasco, Morwen Thistlethwaite, 2005-08-02 This book is a survey of current topics in the mathematical theory of knots. For a mathematician, a knot is a closed loop in 3-dimensional space: imagine knotting an extension cord and then closing it up by inserting its plug into its outlet. Knot theory is of central importance in pure and applied

mathematics, as it stands at a crossroads of topology, combinatorics, algebra, mathematical physics and biochemistry. * Survey of mathematical knot theory * Articles by leading world authorities * Clear exposition, not over-technical * Accessible to readers with undergraduate background in mathematics

Bulletin - Engineering Experiment Station University of Illinois (Urbana-Champaign campus) Engineering Experiment Station, 1909

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**Cross N Knots
Introduction**

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