

Physical and Numerical Models in Knot Theory

Including Applications to the Life Sciences

Physical And Numerical Models In Knot Theory Including Applications To The Life Sciences

Christophe Letellier, Robert Gilmore



Physical And Numerical Models In Knot Theory Including Applications To The Life Sciences:

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Encyclopedia of Knot Theory Colin Adams, Erica Flapan, Allison Henrich, Louis H. Kauffman, Lewis D. Ludwig, Sam Nelson, 2021-02-10 Knot theory is a fascinating mathematical subject with multiple links to theoretical physics This encyclopedia is filled with valuable information on a rich and fascinating subject Ed Witten Recipient of the Fields Medal I spent a pleasant afternoon perusing the Encyclopedia of Knot Theory It's a comprehensive compilation of clear introductions to both classical and very modern developments in the field It will be a terrific resource for the accomplished researcher and will also be an excellent way to lure students both graduate and undergraduate into the field Abigail Thompson Distinguished

Professor of Mathematics at University of California Davis Knot theory has proven to be a fascinating area of mathematical research dating back about 150 years Encyclopedia of Knot Theory provides short interconnected articles on a variety of active areas in knot theory and includes beautiful pictures deep mathematical connections and critical applications Many of the articles in this book are accessible to undergraduates who are working on research or taking an advanced undergraduate course in knot theory More advanced articles will be useful to graduate students working on a related thesis topic to researchers in another area of topology who are interested in current results in knot theory and to scientists who study the topology and geometry of biopolymers Features Provides material that is useful and accessible to undergraduates postgraduates and full time researchers Topics discussed provide an excellent catalyst for students to explore meaningful research and gain confidence and commitment to pursuing advanced degrees Edited and contributed by top researchers in the field of knot theory

Lectures on Topological Fluid Mechanics Mitchell A. Berger, 2009-05-05 This volume contains a wide ranging collection of valuable research papers written by some of the most eminent experts in the field Topics range from fundamental aspects of mathematical fluid mechanics to DNA tangles and knotted DNAs in sedimentation

The Mathematics and Mechanics of Biological Growth Alain Goriely, 2017-05-29 This monograph presents a general mathematical theory for biological growth It provides both a conceptual and a technical foundation for the understanding and analysis of problems arising in biology and physiology The theory and methods are illustrated on a wide range of examples and applications A process of extreme complexity growth plays a fundamental role in many biological processes and is considered to be the hallmark of life itself Its description has been one of the fundamental problems of life sciences but until recently it has not attracted much attention from mathematicians physicists and engineers The author herein presents the first major technical monograph on the problem of growth since D Arcy Wentworth Thompson s 1917 book *On Growth and Form* The emphasis of the book is on the proper mathematical formulation of growth kinematics and mechanics Accordingly the discussion proceeds in order of complexity and the book is divided into five parts First a general introduction on the problem of growth from a historical perspective is given Then basic concepts are introduced within the context of growth in filamentary structures These ideas are then generalized to surfaces and membranes and eventually to the general case of volumetric growth The book concludes with a discussion of open problems and outstanding challenges Thoughtfully written and richly illustrated to be accessible to readers of varying interests and background the text will appeal to life scientists biophysicists biomedical engineers and applied mathematicians alike

Non-equilibrium Soft Matter Physics Shigeyuki Komura, 2012 Soft matter is a concept which covers polymers liquid crystals colloids amphiphilic molecules glasses granular and biological materials One of the fundamental characteristic features of soft matter is that it exhibits various mesoscopic structures originating from a large number of internal degrees of freedom of each molecule Due to such intermediate structures soft matter can easily be brought into non equilibrium states and cause non linear responses by imposing external

fields such as an electric field a mechanical stress or a shear flow Volume 4 of the series in Soft Condensed Matter focuses on the non linear and non equilibrium properties of soft matter It contains a collection of review articles on the current topics of non equilibrium soft matter physics written by leading experts in the field The topics dealt with in this volume includes rheology of polymers and liquid crystals dynamical properties of Langmuir monolayers at the air water interface hydrodynamics of membranes and twisted filaments as well as dynamics of deformable self propelled particles and migration of biological cells This book serves both as an introduction to students as well as a useful reference to researchers

Topology And Dynamics Of Chaos: In Celebration Of Robert Gilmore's 70th Birthday Christophe Letellier, Robert Gilmore, 2013-01-11 The book surveys how chaotic behaviors can be described with topological tools and how this approach occurred in chaos theory Some modern applications are included The contents are mainly devoted to topology the main field of Robert Gilmore's works in dynamical systems They include a review on the topological analysis of chaotic dynamics works done in the past as well as the very latest issues Most of the contributors who published during the 90's including the very well known scientists Otto Rössler Ren Lozi and Joan Birman have made a significant impact on chaos theory discrete chaos and knot theory respectively Very few books cover the topological approach for investigating nonlinear dynamical systems The present book will provide not only some historical not necessarily widely known contributions about the different types of chaos introduced by Rössler and not just the Rössler attractor Gumowski and Mira's contributions in electronics Poincaré's heritage in nonlinear dynamics but also some recent applications in laser dynamics biology etc *Knot Entropy* Nathan Thomas Moore, 2006 [Mathematical Reviews](#), 2006 **American Book Publishing Record**, 2003 **Illinois Journal of Mathematics**, 2009 **Scientific and Technical Aerospace Reports**, 1990 **International Congress of Mathematicians**, 1986 **Dissertation Abstracts International**, 1987 **Fulltext Sources Online**, 2004 **The American Mathematical Monthly**, 1976 Includes articles as well as notes and other features about mathematics and the profession **Government Reports Announcements & Index**, 1991-11 [Fulltext Sources Online](#) Mary B.. Glose, Lara E. Fletcher, Suzanne D. Bromberg, 2003 Aggregator products in FSO include DataStar Dialog EBSCO host Eureka Europresse Factiva FirstSearch GBI Genios Infomart InfoTrac InSite LexisNexis NewsBank NewsScan NewsLibrary Nikkei Net Interactive Ovid Pressed EDD ProQuest Questel Quicklaw RBB STN International Westlaw Wilson Web FSO subscribers also receive access to the Private Zone a hyperlinked list of publications with free archives available on the Internet The Private Zone provides access to fulltext back issues of individual publications found in the print edition of FSO *Underwater Technology*, 1987 [Mathematics Teaching](#), 1964

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