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Manifold Origin

**Santiago Ibáñez, Jesús S. Pérez del
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Manifold: Origin Stephen Baxter, 2002-03-19 One of the best SF writers in the business Manifold Origin is filled with marvelous scientific speculations strange events novel concepts and an awe inspiring sense of the wonders of the universe Science Fiction Chronicle In the year 2015 astronaut Reid Malenfant is flying over the African continent intent on examining a mysterious glowing construct in Earth's orbit But when the very fabric of the sky tears open spilling living creatures to the ground and pulling others inside including his wife Emma Malenfant's quest to uncover the unknown becomes personal While desperately searching to discover what happened to the woman he loves Malenfant embarks upon an adventure to the very fount of human development on earth and beyond *Process Grammar: The Basis of Morphology* Michael

Leyton, 2012-02-02 Leyton's Process Grammar has been applied by scientists and engineers in many disciplines including medical diagnosis geology computer aided design meteorology biological anatomy neuroscience chemical engineering etc This book demonstrates the following The Process Grammar invents several entirely new concepts in biological morphology and manufacturing design and shows that these concepts are fundamentally important The Process Grammar has process inference rules that give to morphological transitions powerful new causal explanations Remarkably the book gives a profound unification of biological morphology and vehicle design The book invents over 30 new CAD operations that realize fundamentally important functions of a product A crucial fact is that the Process Grammar is an example of the laws in Leyton's Generative Theory of Shape which give the ability to recover the design intents for which the shape features of a CAD model were created The book demonstrates that the Process Grammar recovers important design intents in biological morphology and manufacturing design In large scale manufacturing systems the recovery of design intents is important for solving the interoperability problem and product lifecycle management This book is one of a series of books in Springer that elaborates Leyton's Generative Theory of Shape [An Introduction to Ordinary Differential Equations](#) James C.

Robinson, 2004-01-08 This refreshing introductory textbook covers both standard techniques for solving ordinary differential equations as well as introducing students to qualitative methods such as phase plane analysis The presentation is concise informal yet rigorous it can be used either for 1 term or 1 semester courses Topics such as Euler's method difference equations the dynamics of the logistic map and the Lorenz equations demonstrate the vitality of the subject and provide pointers to further study The author also encourages a graphical approach to the equations and their solutions and to that end the book is profusely illustrated The files to produce the figures using MATLAB are all provided in an accompanying website Numerous worked examples provide motivation for and illustration of key ideas and show how to make the transition from theory to practice Exercises are also provided to test and extend understanding solutions for these are available for teachers [Introduction to the Qualitative Theory of Differential Systems](#) Jaume Llibre, Antonio E. Teruel, 2013-10-30 The book deals with continuous piecewise linear differential systems in the plane with three pieces separated by a pair of parallel

straight lines Moreover these differential systems are symmetric with respect to the origin of coordinates This class of systems driven by concrete applications is of interest in engineering in particular in control theory and the design of electric circuits By studying these particular differential systems we will introduce the basic tools of the qualitative theory of ordinary differential equations which allow us to describe the global dynamics of these systems including the infinity The behavior of their solutions their parametric stability or instability and their bifurcations are described The book is very appropriate for a first course in the qualitative theory of differential equations or dynamical systems mainly for engineers mathematicians and physicists

Medical Image Computing and Computer-Assisted Intervention - MICCAI 2011 Gabor Fichtinger, Anne Martel, Terry Peters, 2011-09-22 The three volume set LNCS 6891 6892 and 6893 constitutes the refereed proceedings of the 14th International Conference on Medical Image Computing and Computer Assisted Intervention MICCAI 2011 held in Toronto Canada in September 2011 Based on rigorous peer reviews the program committee carefully selected 251 revised papers from 819 submissions for presentation in three volumes The third volume includes 82 papers organized in topical sections on computer aided diagnosis and machine learning and segmentation

Progress and Challenges in Dynamical Systems Santiago Ibáñez, Jesús S. Pérez del Río, Antonio Pumariño, J. Ángel Rodríguez, 2013-09-20 This book contains papers based on talks given at the International Conference Dynamical Systems 100 years after Poincar held at the University of Oviedo Gijón in Spain September 2012 It provides an overview of the state of the art in the study of dynamical systems This book covers a broad range of topics focusing on discrete and continuous dynamical systems bifurcation theory celestial mechanics delay difference and differential equations Hamiltonian systems and also the classic challenges in planar vector fields It also details recent advances and new trends in the field including applications to a wide range of disciplines such as biology chemistry physics and economics The memory of Henri Poincar who laid the foundations of the subject inspired this exploration of dynamical systems In honor of this remarkable mathematician theoretical physicist engineer and philosopher the authors have made a special effort to place the reader at the frontiers of current knowledge in the discipline

Modeling in Fluid Mechanics Igor Gaissinski, Vladimir Rovenski, 2018-06-13 This volume is dedicated to modeling in fluid mechanics and is divided into four chapters which contain a significant number of useful exercises with solutions The authors provide relatively complete references on relevant topics in the bibliography at the end of each chapter

Mathematics and Climate Hans Kaper, Hans Engler, 2013-10-18 Mathematics and Climate is a timely textbook aimed at students and researchers in mathematics and statistics who are interested in current issues of climate science as well as at climate scientists who wish to become familiar with qualitative and quantitative methods of mathematics and statistics The authors emphasize conceptual models that capture important aspects of Earth's climate system and present the mathematical and statistical techniques that can be applied to their analysis Topics from climate science include the Earth's energy balance temperature distribution ocean circulation patterns such as El Niño Southern Oscillation ice caps and

glaciation periods the carbon cycle and the biological pump Among the mathematical and statistical techniques presented in the text are dynamical systems and bifurcation theory Fourier analysis conservation laws regression analysis and extreme value theory The following features make Mathematics and Climate a valuable teaching resource issues of current interest in climate science and sustainability are used to introduce the student to the methods of mathematics and statistics the mathematical sophistication increases as the book progresses and topics can thus be selected according to interest and level of knowledge each chapter ends with a set of exercises that reinforce or enhance the material presented in the chapter and stimulate critical thinking and communication skills and the book contains an extensive list of references to the literature a glossary of terms for the nontechnical reader and a detailed index

Nonlinear Dynamics and Chaos J Hogan, A.R Krauskopf, Mario di Bernardo, R. Eddie Wilson, Hinke. M Otinga, Martin. E Homer, Alan. R Champneys, 2002-08-01 Nonlinear dynamics has been successful in explaining complicated phenomena in well defined low dimensional systems Now it is time to focus on real life problems that are high dimensional or ill defined for example due to delay spatial extent stochasticity or the limited nature of available data How can one understand the dynamics of such sys

Science Fiction Authors Maura Heaphy, 2008-11-30 For students scholars readers advisors and curious SF readers and fans this guide provides an easy to use launch pad for researching and learning more about science fiction writers and their work Emphasizing the best popular and contemporary authors this book covers 100 SF writers providing for each a brief biographical sketch including a quote from the author awards etc a list of the author's major works including editions and other writings research sources biographies criticism research guides and web sites In addition you'll find read alike lists for selected authors For anyone wanting to find information on popular SF authors this should be the first stop

Perspectives of Nonlinear Dynamics: Volume 2 E. Atlee Jackson, 1989 The dynamics of physical chemical biological or fluid systems generally must be described by nonlinear models whose detailed mathematical solutions are not obtainable To understand some aspects of such dynamics various complementary methods and viewpoints are of crucial importance The presentation and style is intended to stimulate the reader's imagination to apply these methods to a host of problems and situations

Structural, Syntactic, and Statistical Pattern Recognition Edwin R. Hancock, Richard C Wilson, Terry Windeatt, Ilkay Ulusoy, Francisco Escolano, 2010-08-28 This volume in the Springer Lecture Notes in Computer Science LNCS series contains the papers presented at the S SSPR 2010 Workshops which was the seventh occasion that SPR and SSPR workshops have been held jointly S SSPR 2010 was organized by TC1 and TC2 Technical Committees of the International Association for Pattern Recognition IAPR and held in Cesme Izmir which is a seaside resort on the Aegean coast of Turkey The conference took place during August 18-20 2010 only a few days before the 20th International Conference on Pattern Recognition ICPR which was held in Istanbul The aim of the series of workshops is to create an international forum for the presentation of the latest results and exchange of ideas between researchers in the fields of statistical and structural pattern recognition SPR 2010 and

SSPR 2010 received a total of 99 paper submissions from many different countries around the world giving it a truly international perspective as has been the case for previous S SSPR workshops This volume contains 70 accepted papers 39 for oral and 31 for poster presentation In addition to parallel oral sessions for SPR and SSPR there were two joint oral sessions of interest to both SPR and SSPR communities Furthermore to enhance the workshop experience there were two joint panel sessions on Structural Learning and Clustering in which short author presentations were followed by discussion Another innovation this year was the filming of the proceedings by Videotapes

A Mathematical Gift, III Koji Shiga, Toshikazu Sunada, 2005-07-18 This book brings the beauty and fun of mathematics to the classroom It offers serious mathematics in a lively reader friendly style Included are exercises and many figures illustrating the main concepts The first chapter talks about the theory of manifolds It includes discussion of smoothness differentiability and analyticity the idea of local coordinates and coordinate transformation and a detailed explanation of the Whitney imbedding theorem both in weak and in strong form The second chapter discusses the notion of the area of a figure on the plane and the volume of a solid body in space It includes the proof of the Bolyai Gerwien theorem about scissors congruent polynomials and Dehn's solution of the Third Hilbert Problem This is the third volume originating from a series of lectures given at Kyoto University Japan It is suitable for classroom use for high school mathematics teachers and for undergraduate mathematics courses in the sciences and liberal arts The first and second volumes are available as Volume 19 and Volume 20 in the AMS series Mathematical World

Encyclopedia of Science Fiction Don D'Amassa, 2015-04-22 Presents articles on the science fiction genre of literature including authors themes significant works and awards

Handbook of Mathematics Vialar Thierry, 2023-08-22 The book revised consists of XI Parts and 28 Chapters covering all areas of mathematics It is a tool for students scientists engineers students of many disciplines teachers professionals writers and also for a general reader with an interest in mathematics and in science It provides a wide range of mathematical concepts definitions propositions theorems proofs examples and numerous illustrations The difficulty level can vary depending on chapters and sustained attention will be required for some The structure and list of Parts are quite classical I Foundations of Mathematics II Algebra III Number Theory IV Geometry V Analytic Geometry VI Topology VII Algebraic Topology VIII Analysis IX Category Theory X Probability and Statistics XI Applied Mathematics Appendices provide useful lists of symbols and tables for ready reference Extensive cross references allow readers to find related terms concepts and items by page number heading and objet such as theorem definition example etc The publisher's hope is that this book slightly revised and in a convenient format will serve the needs of readers be it for study teaching exploration work or research

Differential Equations and Dynamical Systems Lawrence Perko, 2008-02-01 This textbook presents a systematic study of the qualitative and geometric theory of nonlinear differential equations and dynamical systems Although the main topic of the book is the local and global behavior of nonlinear systems and their bifurcations a thorough treatment of linear systems is given at the beginning of the text All the

material necessary for a clear understanding of the qualitative behavior of dynamical systems is contained in this textbook including an outline of the proof and examples illustrating the proof of the Hartman Grobman theorem In addition to minor corrections and updates throughout this new edition includes materials on higher order Melnikov theory and the bifurcation of limit cycles for planar systems of differential equations

Differential Geometry in Array Processing Athanassios Manikas,2004 In view of the significance of the array manifold in array processing and array communications the role of differential geometry as an analytical tool cannot be overemphasized Differential geometry is mainly confined to the investigation of the geometric properties of manifolds in three dimensional Euclidean space R^3 and in real spaces of higher dimension Extending the theoretical framework to complex spaces this invaluable book presents a summary of those results of differential geometry which are of practical interest in the study of linear planar and three dimensional array geometries

Nonlinear Approaches in Engineering Application Liming Dai,Reza N. Jazar,2022-04-27 Nonlinear Approaches in Engineering Applications Design Engineering Problems examines the latest applications of nonlinear approaches in engineering and addresses a range of scientific problems Chapters are authored by world class scientists and researchers and focus on the application of nonlinear approaches in different disciplines of engineering and scientific applications with a strong emphasis on application physical meaning and methodologies of the approaches Topics covered are of high interest in engineering and physics and an attempt has been made to expose engineers and researchers to a broad range of practical topics and approaches This book is appropriate for researchers students and practicing engineers who are interested in the applications of engineering physics and mathematics in nonlinear approaches to solving engineering and science problems

Periodic Motions Miklos Farkas,2013-03-14 The task is done the Maker rests And lo The engine turns A million years shall flow Ere round its axle shall the wheel run slow And a new cog be needed Mad8 ch The Tragedy of Man J C W Horne s translation In this book I tried to sum up the facts and results I considered most important concerning periodic solutions of ordinary differential equations ODEs produced by this century from Henri Poincare up to the youngest mathematician appearing in the list of references I have included also some results of my own that did not find their way into monographs in the past I have done research in this direction for more than 25 years and have given graduate courses about some of the topics covered for many years at the Budapest University of Technology and also at the Universidad Central de Venezuela in Caracas I hope that people interested in differential equations and applications may use this experience Some may say that periodic solutions of ODEs has been a closed chapter of mathematics for some time

Sequels Janet G. Husband,Jonathan F. Husband,2009 A guide to series fiction lists popular series identifies novels by character and offers guidance on the order in which to read unnumbered series

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