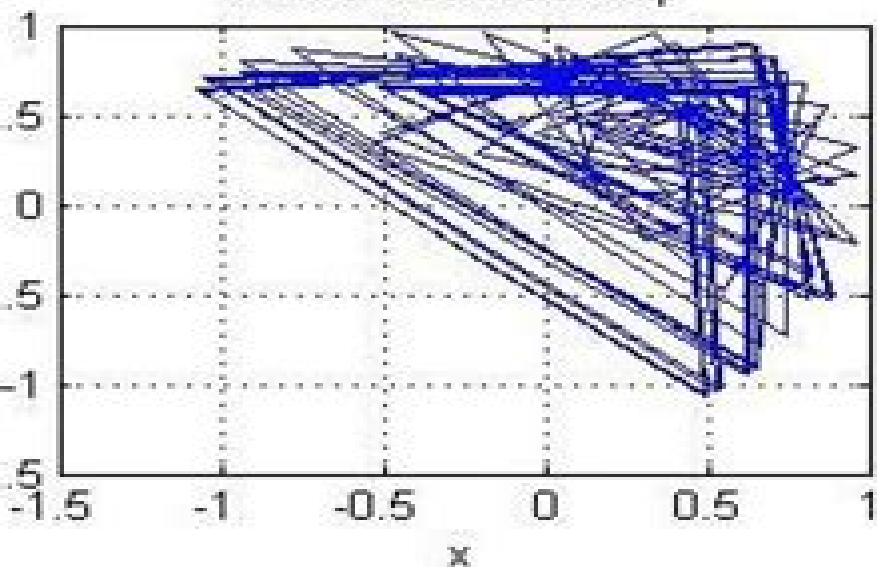
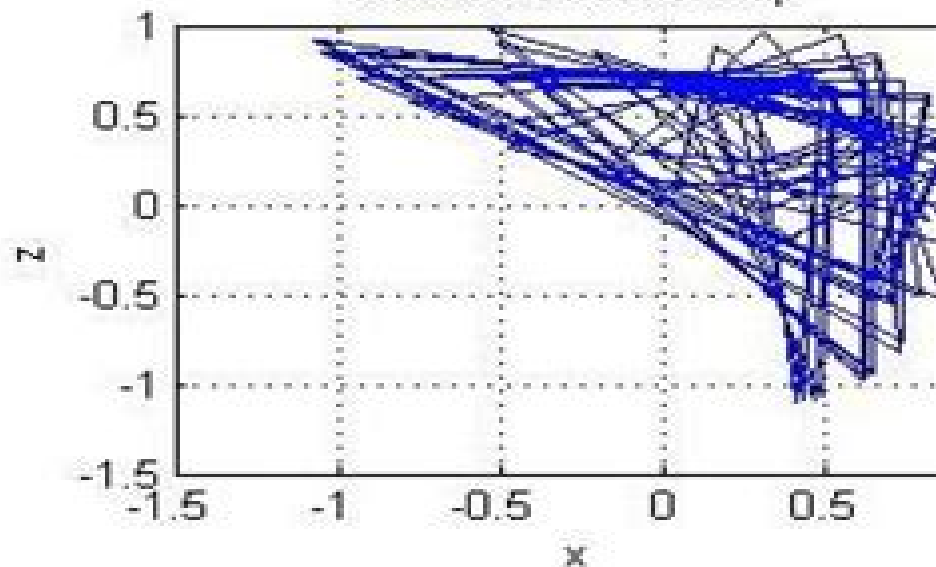


Nahrain Chaotic Map



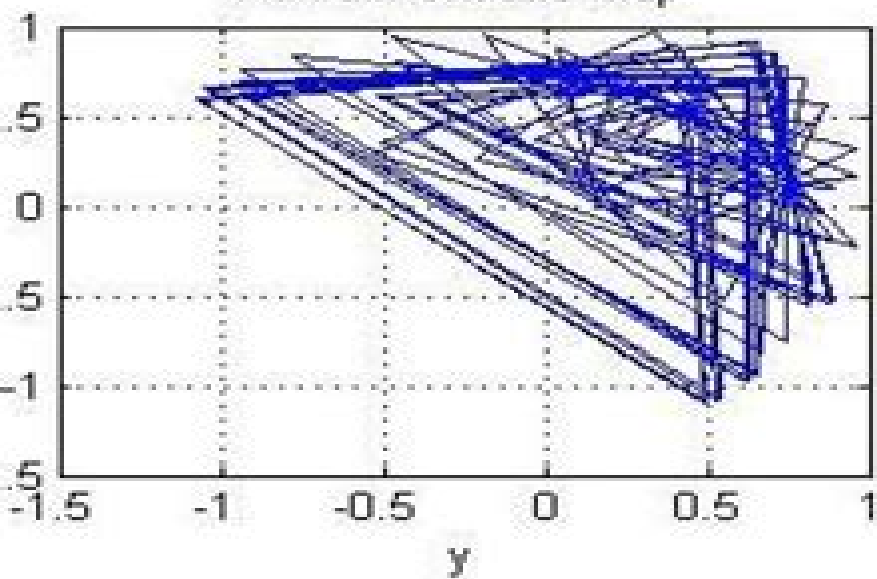
(a)

Nahrain Chaotic Map



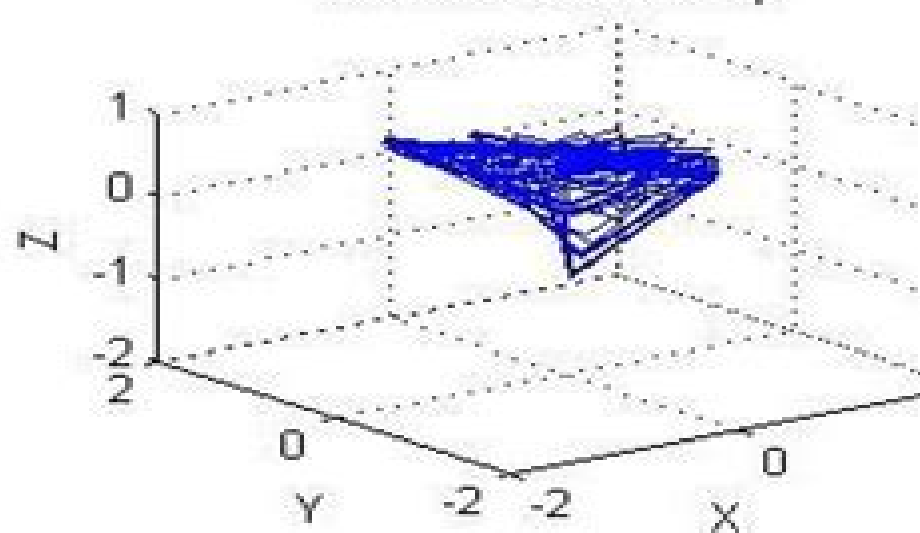
(b)

Nahrain Chaotic Map



(c)

Nahrain Chaotic Map



(d)

New Chaotic Map Matlab Code

**Maciej Paszynski, Amanda S.
Barnard, Yongjie Jessica Zhang**

New Chaotic Map Matlab Code:

Multimedia Security Using Chaotic Maps: Principles and Methodologies Khalid M. Hosny, 2020-02-28 This comprehensive book is primarily intended for researchers engineers mathematicians and computer security specialists who are interested in multimedia security steganography encryption and related research fields It is also a valuable reference resource for postgraduate and senior undergraduate students who are studying multimedia multimedia security and information security as well as for professionals in the IT industry

Dynamical Systems with Applications using MATLAB® Stephen Lynch, 2014-07-22 This textbook now in its second edition provides a broad introduction to both continuous and discrete dynamical systems the theory of which is motivated by examples from a wide range of disciplines It emphasizes applications and simulation utilizing MATLAB Simulink the Image Processing Toolbox and the Symbolic Math toolbox including MuPAD Features new to the second edition include sections on series solutions of ordinary differential equations perturbation methods normal forms Gr bner bases and chaos synchronization chapters on image processing and binary oscillator computing hundreds of new illustrations examples and exercises with solutions and over eighty up to date MATLAB program files and Simulink model files available online These files were voted MATLAB Central Pick of the Week in July 2013 The hands on approach of Dynamical Systems with Applications using MATLAB Second Edition has minimal prerequisites only requiring familiarity with ordinary differential equations It will appeal to advanced undergraduate and graduate students applied mathematicians engineers and researchers in a broad range of disciplines such as population dynamics biology chemistry computing economics nonlinear optics neural networks and physics Praise for the first edition Summing up it can be said that this text allows the reader to have an easy and quick start to the huge field of dynamical systems theory MATLAB SIMULINK facilitate this approach under the aspect of learning by doing OR News Operations Research Spectrum The MATLAB programs are kept as simple as possible and the author s experience has shown that this method of teaching using MATLAB works well with computer laboratory classes of small sizes I recommend Dynamical Systems with Applications using MATLAB as a good handbook for a diverse readership graduates and professionals in mathematics physics science and engineering Mathematica

Machine Learning and Metaheuristic Computation Erik Cuevas, Jorge Galvez, Omar Avalos, Fernando Wario, 2024-11-05 Learn to bridge the gap between machine learning and metaheuristic methods to solve problems in optimization approaches Few areas of technology have greater potential to revolutionize the globe than artificial intelligence Two key areas of artificial intelligence machine learning and metaheuristic computation have an enormous range of individual and combined applications in computer science and technology To date these two complementary paradigms have not always been treated together despite the potential of a combined approach which maximizes the utility and minimizes the drawbacks of both Machine Learning and Metaheuristic Computation offers an introduction to both of these approaches and their joint applications Both a reference text and a course it is built around the popular Python programming

language to maximize utility It guides the reader gradually from an initial understanding of these crucial methods to an advanced understanding of cutting edge artificial intelligence tools The text also provides Treatment suitable for readers with only basic mathematical training Detailed discussion of topics including dimensionality reduction clustering methods differential evolution and more A rigorous but accessible vision of machine learning algorithms and the most popular approaches of metaheuristic optimization Machine Learning and Metaheuristic Computation is ideal for students researchers and professionals looking to combine these vital methods to solve problems in optimization approaches Mathematical Software -- ICMS 2014 Hoon Hong,Chee Yap,2014-08-01 This book constitutes the proceedings of the 4th International Conference on Mathematical Software ICMS 2014 held in Seoul South Korea in August 2014 The 108 papers included in this volume were carefully reviewed and selected from 150 submissions The papers are organized in topical sections named invited exploration group coding topology algebraic geometry surfaces reasoning special Groebner triangular parametric interfaces and general Chaotic Maps, Fractals, and Rapid Fluctuations Liangliang Li,Yu Huang,Goong Chen,2025-07-15 This book was developed from lecture notes for an introductory graduate course and provides an essential introduction to chaotic maps in finite dimensional spaces Furthermore the authors show how to apply this theory to infinite dimensional systems corresponding to partial differential equations to study chaotic vibration of the wave equation subject to various types of nonlinear boundary conditions The book provides background on chaos as a highly interesting nonlinear phenomenon and explains why it is one of the most important scientific findings of the past three decades In addition the book covers key topics including one dimensional dynamical systems bifurcations general topological symbolic dynamical systems and fractals The authors also show a class of infinite dimensional nonlinear dynamical systems which are reducible to interval maps plus rapid fluctuations of chaotic maps This second edition includes updated and expanded chapters as well as additional problems Big Data and Smart Digital Environment Yousef Farhaoui,Laila Moussaid,2019-02-21 This book reviews the state of the art of big data analysis and smart city It includes issues which pertain to signal processing probability models machine learning data mining database data engineering pattern recognition visualisation predictive analytics data warehousing data compression computer programming smart city etc Data is becoming an increasingly decisive resource in modern societies economies and governmental organizations Data science inspires novel techniques and theories drawn from mathematics statistics information theory computer science and social science Papers in this book were the outcome of research conducted in this field of study The latter makes use of applications and techniques related to data analysis in general and big data and smart city in particular The book appeals to advanced undergraduate and graduate students postdoctoral researchers lecturers and industrial researchers as well as anyone interested in big data analysis and smart city **Computational Intelligence for Signal and Image Processing, volume II** Deepika Koundal,Jussi Tohka,2025-03-24 The first volume of this collection comprised 10 research articles that focused on the applications of

Computational Intelligence for Signal and Image Processing such as education healthcare and security The findings presented in this Research Topic showcased the active development and research within the field of Computational Intelligence methods for the times ahead Due to the success of that first volume and to facilitate its progression this second volume embarks on an intriguing exploration at the intersection of neuroscience and cutting edge technology This edition focuses on algorithms inspired by the intricacies of the brain delving into how these algorithms act as catalysts for the evolution of methodologies in image video and signal processing IoT applications and beyond It highlights the profound potential of brain inspired algorithms to revolutionize various domains paving the way for innovation and efficiency **An**

Introduction to Mathematical Epidemiology Maia Martcheva, 2015-10-20 The book is a comprehensive self contained introduction to the mathematical modeling and analysis of infectious diseases It includes model building fitting to data local and global analysis techniques Various types of deterministic dynamical models are considered ordinary differential equation models delay differential equation models difference equation models age structured PDE models and diffusion models It includes various techniques for the computation of the basic reproduction number as well as approaches to the epidemiological interpretation of the reproduction number MATLAB code is included to facilitate the data fitting and the simulation with age structured models **Computer Programming and Numerical Methods** Mr. Rohit

Manglik, 2023-06-23 Introduces programming and numerical methods for solving engineering problems emphasizing computational efficiency *Computational Science - ICCS 2025 Workshops* Maciej Paszynski, Amanda S. Barnard, Yongjie Jessica Zhang, 2025-08-06 The 6 volume set constitutes the workshop proceedings of the 25th International Conference on Computational Science ICCS 2025 which took place in Singapore Singapore during July 7 9 2025 The 137 full papers and 32 short papers presented in these proceedings were carefully reviewed and selected from 322 submissions The papers are organized in the following topical sections Volume I Advances in high performance computational earth sciences numerical methods frameworks artificial intelligence approaches for network analysis artificial intelligence and high performance computing for advanced simulations and biomedical and bioinformatics challenges for computer science Volume II Computational health computational modeling and artificial intelligence for social systems and computational optimization modelling and simulation Volume III Computational science and AI for addressing complex and dynamic societal challenges equitably computer graphics image processing and artificial intelligence computing and data science for materials discovery and design and large language models and intelligent decision making within the digital economy Volume IV Machine learning and data assimilation for dynamical systems and multi criteria decision making methods applications and innovations Volume V Credible Multiscale modelling and simulation numerical algorithms and computer arithmetic for computational science quantum computing retrieval augmented generation and simulations of flow and transport modeling algorithms and computation Volume VI Smart systems bringing together computer vision sensor networks and artificial

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15th Chaotic Modeling and Simulation International Conference Christos H. Skiadas, Yiannis Dimotikalis, 2023-07-10 This proceedings of 15th CHAOS2022 International Conference highlights recent developments in nonlinear dynamical and complex systems The conference was intended to provide an essential forum for Scientists and Engineers to exchange ideas methods and techniques in the field of Nonlinear Dynamics Chaos Fractals and their applications in General Science and Engineering Sciences The principal aim of CHAOS2022 International Conference is to expand the development of the theories of the applied nonlinear field the methods empirical data and computer techniques as well as the best theoretical achievements of chaotic theory CHAOS2022 Conference provides a forum for bringing together the various groups working in the area of Nonlinear and Dynamical Systems Chaotic theory and Application to exchange views and report research findings

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Chaos in Circuits and Systems Guanrong Chen, Tetsushi Ueta, 2002 In this volume leading experts present current achievements in the forefront of research in the challenging field of chaos in circuits and systems with emphasis on engineering perspectives methodologies circuitry design techniques and potential applications of chaos and bifurcation A combination of overview tutorial and technical articles the book describes state of the art research on significant problems in this field It is suitable for readers ranging from graduate students university professors laboratory researchers and industrial practitioners to applied mathematicians and physicists in electrical electronic mechanical physical chemical and biomedical engineering and science

Introduction to Engineering Nonlinear and Parametric Vibrations with MATLAB and Maple Alan B. Palazzolo, Dongil Shin, Jeffrey Falzarano, 2025-08-11 Textbook on nonlinear and parametric vibrations discussing relevant terminology and analytical and computational tools for analysis design and troubleshooting Introduction to Engineering Nonlinear and Parametric Vibrations with MATLAB and MAPLE is a comprehensive textbook that provides theoretical breadth and depth and analytical and computational tools needed to analyze design and troubleshoot related engineering problems The text begins by introducing and providing the required

math and computer skills for understanding and simulating nonlinear vibration problems This section also includes a thorough treatment of parametric vibrations Many illustrative examples including software examples are included throughout the text A companion website includes the MATLAB and MAPLE codes for examples in the textbook and a theoretical development for a homoclinic path to chaos Introduction to Engineering Nonlinear and Parametric Vibrations with MATLAB and MAPLE provides information on Natural frequencies and limit cycles of nonlinear autonomous systems covering the multiple time scale Krylov Bogellubov harmonic balance and Lindstedt Poincare methods Co existing fixed point equilibrium states of nonlinear systems covering location type and stability domains of attraction and phase plane plotting Parametric and autoparametric vibration including Floquet Mathieu and Hill theory Numerical methods including shooting time domain collocation arc length continuation and Poincare plotting Chaotic motion of nonlinear systems covering iterated maps period doubling and homoclinic paths to chaos and discrete and continuous time Lyapunov exponents Extensive MATLAB and MAPLE coding for the examples presented Introduction to Engineering Nonlinear and Parametric Vibrations with MATLAB and MAPLE is an essential up to date textbook on the subject for upper level undergraduate and graduate engineering students as well as practicing vibration engineers Knowledge of differential equations and basic programming skills are requisites for reading

Advances in Computing and Network Communications Sabu M. Thampi,Erol Gelenbe,Mohammed Atiquzzaman,Vipin Chaudhary,Kuan-Ching Li,2021-04-20 This book constitutes the thoroughly refereed post conference proceedings of the 4th International Conference on Computing and Network Communications CoCoNet 20 October 14 17 2020 Chennai India The papers presented were carefully reviewed and selected from several initial submissions The papers are organized in topical sections on Signal Image and Speech Processing Wireless and Mobile Communication Internet of Things Cloud and Edge Computing Distributed Systems Machine Intelligence Data Analytics Cybersecurity Artificial Intelligence and Cognitive Computing and Circuits and Systems The book is directed to the researchers and scientists engaged in various fields of computing and network communication domains

Applications and Techniques in Information Security V. S. Shankar Sriram,V. Subramaniaswamy,N. Sasikaladevi,Leo Zhang,Lynn Batten,Gang Li,2019-11-15 This book constitutes the refereed proceedings of the 10th International Conference on Applications and Techniques in Information Security ATIS 2019 held in Tamil Nadul India in November 2019 The 22 full papers and 2 short papers presented in the volume were carefully reviewed and selected from 50 submissions The papers are organized in the following topical sections information security network security intrusion detection system authentication and key management system security centric applications

Mathematical Modeling Antonio Palacios,2022-09-19 This book provides qualitative and quantitative methods to analyze and better understand phenomena that change in space and time An innovative approach is to incorporate ideas and methods from dynamical systems and equivariant bifurcation theory to model analyze and predict the behavior of mathematical models In addition real life data is incorporated in the derivation of certain

models For instance the model for a fluxgate magnetometer includes experiments in support of the model The book is intended for interdisciplinary scientists in STEM fields who might be interested in learning the skills to derive a mathematical representation for explaining the evolution of a real system Overall the book could be adapted in undergraduate and postgraduate level courses with students from various STEM fields including mathematics physics engineering and biology

Economic Dynamics in Discrete Time, second edition Jianjun Miao,2020-03-03 A unified and comprehensive introduction to the analytical and numerical tools for solving dynamic economic problems substantially revised for the second edition This book offers a unified comprehensive and up to date treatment of analytical and numerical tools for solving dynamic economic problems The focus is on introducing recursive methods an important part of every economist's set of tools and readers will learn to apply recursive methods to a variety of dynamic economic problems The book is notable for its combination of theoretical foundations and numerical methods Each topic is first described in theoretical terms with explicit definitions and rigorous proofs numerical methods and computer codes to implement these methods follow Drawing on the latest research the book covers such cutting edge topics as asset price bubbles recursive utility robust control policy analysis in dynamic New Keynesian models with the zero lower bound on interest rates and Bayesian estimation of dynamic stochastic general equilibrium DSGE models This second edition has been substantially updated Responding to renewed interest in modeling with multiple equilibria it incorporates new material on this topic throughout It offers an entirely new chapter on deterministic nonlinear systems and provides new material on such topics as linear planar systems chaos bifurcations indeterminacy and sunspot solutions pruning nonlinear solutions the bandit problem rational inattention models bequests self fulfilling prophecies the cyclical behavior of unemployment and vacancies and the long run risk model The exposition of each chapter has been revised and improved and many new figures Matlab codes and exercises have been added A student solutions manual can be purchased separately

A Practical Guide For Studying Chua's Circuits Recai Kilic,2010-03-12 Autonomous and nonautonomous Chua's circuits are of special significance in the study of chaotic system modeling chaos based science and engineering applications Since hardware and software based design and implementation approaches can be applied to Chua's circuits these circuits are also excellent educative models for studying and experimenting nonlinear dynamics and chaos This book not only presents a collection of the author's published papers on design simulation and implementation of Chua's circuits it also provides a systematic approach to practising chaotic dynamics

Essentials of Nonlinear Circuit Dynamics with MATLAB® and Laboratory Experiments Arturo Buscarino,Luigi Fortuna,Mattia Frasca,2017-04-07 This book deals with nonlinear dynamics of electronic circuits which could be used in robot control secure communications sensors and synchronized networks The genesis of the content is related to a course on complex adaptive systems that has been held at the University of Catania since 2005 The efforts are devoted in order to emulate with nonlinear electronic circuits nonlinear dynamics Step by step

methods show the essential concepts of complex systems by using the Varela diagrams and accompanying MATLAB exercises to reinforce new information Special attention has been devoted to chaotic systems and networks of chaotic circuits by exploring the fundamentals such as synchronization and control The aim of the book is to give to readers a comprehensive view of the main concepts of nonlinear dynamics to help them better understand complex systems and their control through the use of electronics devices

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