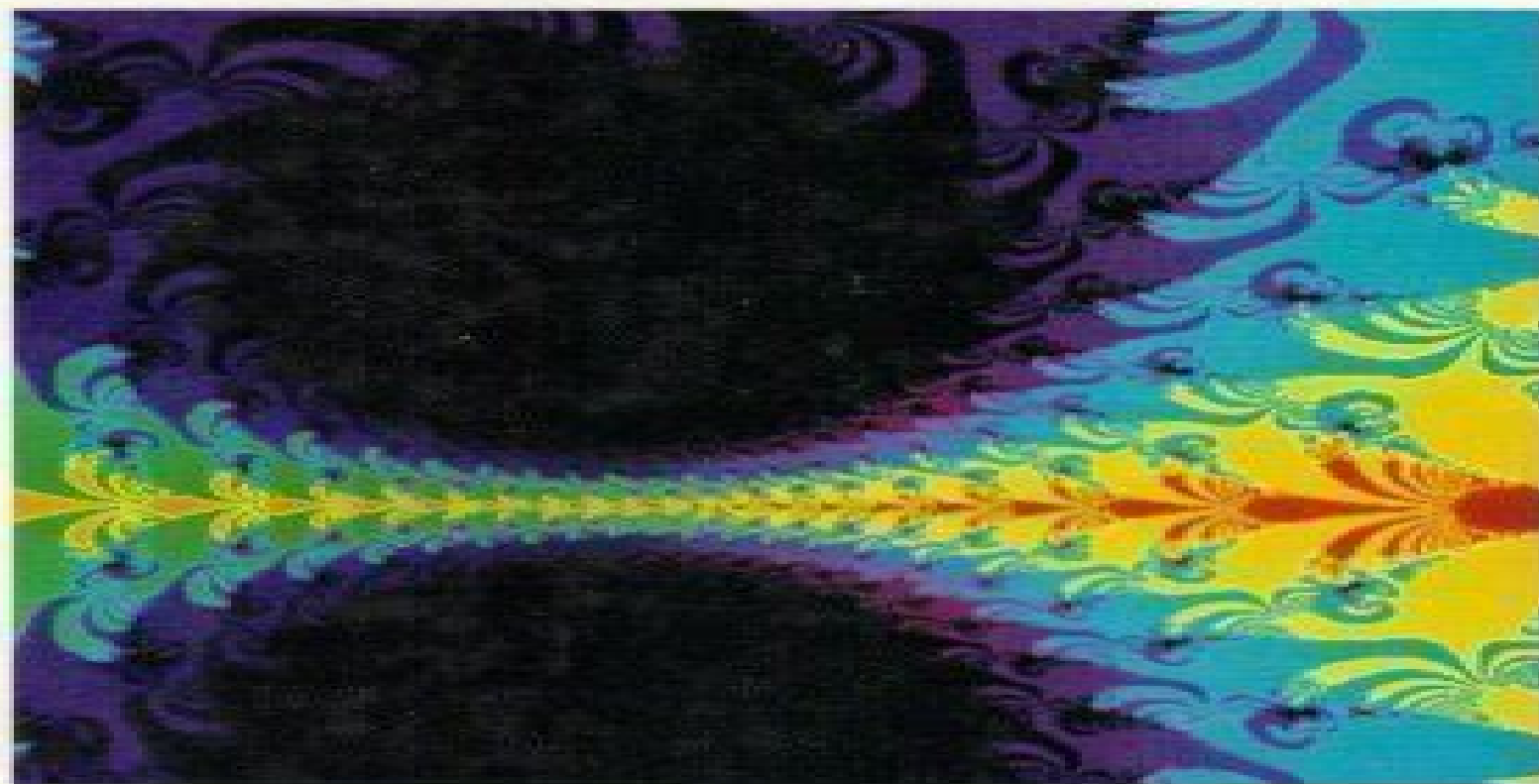


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Scientific and Technical Aerospace Reports
, 1995 Dynamical Systems, Bifurcation Analysis and Applications Mohd Hafiz Mohd, Norazrizal Aswad Abdul Rahman, Nur

Nadiah Abd Hamid, Yazariah Mohd Yatim, 2019-10-11 This book is the result of Southeast Asian Mathematical Society SEAMS School 2018 on Dynamical Systems and Bifurcation Analysis DySBA It addresses the latest developments in the field of dynamical systems and highlights the importance of numerical continuation studies in tracking both stable and unstable steady states and bifurcation points to gain better understanding of the dynamics of the systems The SEAMS School 2018 on DySBA was held in Penang from 6th to 13th August at the School of Mathematical Sciences Universiti Sains Malaysia The SEAMS Schools are part of series of intensive study programs that aim to provide opportunities for an advanced learning experience in mathematics via planned lectures contributed talks and hands on workshop This book will appeal to those postgraduates lecturers and researchers working in the field of dynamical systems and their applications Senior undergraduates in Mathematics will also find it useful An Approach to Multi-agent Systems as a Generalized Multi-synchronization Problem Rafael Martínez-Guerra, Juan Pablo Flores-Flores, 2023-03-09 This book addresses the problem of multi agent systems considering that it can be interpreted as a generalized multi synchronization problem From manufacturing tasks through encryption and communication algorithms to high precision experiments the simultaneous cooperation between multiple systems or agents is essential to successfully carrying out different modern activities both in academy and industry For example the coordination of multiple assembler robots in manufacturing lines These agents need to synchronize The first two chapters of the book describe the synchronization of dynamical systems paying special attention to the synchronization of non identical systems Following the third chapter presents an interesting application of the synchronization phenomenon for state estimation Subsequently the authors fully address the multi agent problem interpreted as multi synchronization The final chapters introduce the reader to a more complex problem the synchronization of systems governed by partial differential equations both of integer and fractional order The book aimed at graduates postgraduate students and researchers closely related to the area of automatic control Previous knowledge of linear algebra classical and fractional calculus is requested as well as some fundamental notions of graph theory *An Introduction to Complex Analysis* Ravi P. Agarwal, Kanishka Perera, Sandra Pinelas, 2011-07-01 This textbook introduces the subject of complex analysis to advanced undergraduate and graduate students in a clear and concise manner Key features of this textbook effectively organizes the subject into easily manageable sections in the form of 50 class tested lectures uses detailed examples to drive the presentation includes numerous exercise sets that encourage pursuing extensions of the material each with an Answers or Hints section covers an array of advanced topics which allow for flexibility in developing the subject beyond the basics provides a concise history of complex numbers An Introduction to Complex Analysis will be valuable to students in mathematics engineering and other applied sciences Prerequisites include a course in calculus The Mathematical Intelligencer ,1988 **Applied Mechanics Reviews** ,1986 **Los Alamos Science** ,1982

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