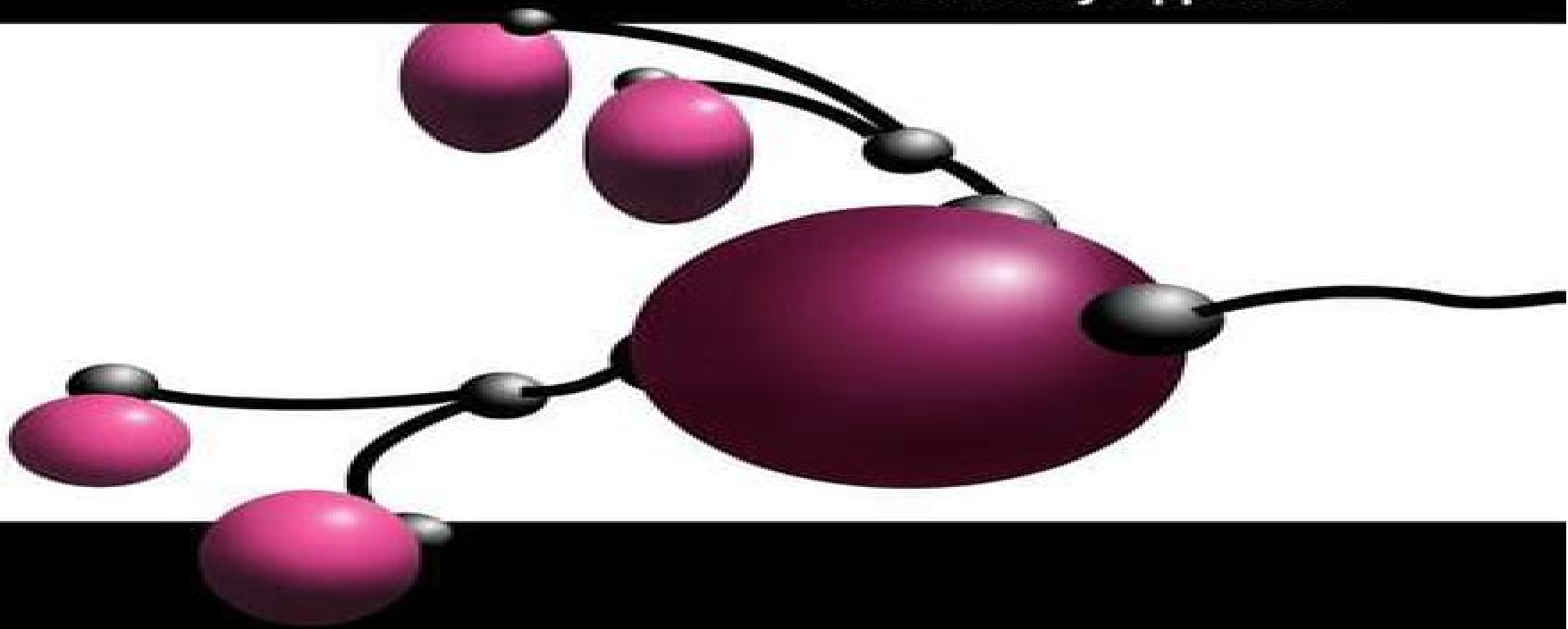# NEURAL NETWORKS AND QUALITATIVE PHYSICS

A Viability Approach

Jean-Pierre Aubin

Neural Networks And Qualitative Physics

John R. Graef,Johnny Henderson,Abdelghani Ouahab

Neural Networks And Qualitative Physics:

Neural Networks and Qualitative Physics Jean-Pierre Aubin,1996-03-29 This book is devoted to some mathematical methods that arise in two domains of artificial intelligence neural networks and qualitative physics Professor Aubin makes use of control and viability theory in neural networks and cognitive systems regarded as dynamical systems controlled by synaptic matrices and set valued analysis that plays a natural and crucial role in qualitative analysis and simulation This allows many examples of neural networks to be presented in a unified way In addition several results on the control of linear and nonlinear systems are used to obtain a learning algorithm of pattern classification problems such as the back propagation formula as well as learning algorithms of feedback regulation laws of solutions to control systems subject to state constraints **Viability Theory** Jean-Pierre Aubin,Alexandre M. Bayen,Patrick Saint-Pierre,2011-07-13 Viability theory designs and develops mathematical and algorithmic methods for investigating the adaptation to viability constraints of evolutions governed by complex systems under uncertainty that are found in many domains involving living beings from biological evolution to economics from environmental sciences to financial markets from control theory and robotics to cognitive sciences It involves interdisciplinary investigations spanning fields that have traditionally developed in isolation The purpose of this book is to present an initiation to applications of viability theory explaining and motivating the main concepts and illustrating them with numerous numerical examples taken from various fields **Complex Systems** Georgi M. Dimirovski,2016-05-19 This book gives a wide ranging description of the many facets of complex dynamic networks and systems within an infrastructure provided by integrated control and supervision envisioning design experimental exploration and implementation The theoretical contributions and the case studies presented can reach control goals beyond those of stabilization and output regulation or even of adaptive control Reporting on work of the Control of Complex Systems COSY research program Complex Systems follows from and expands upon an earlier collection Control of Complex Systems by introducing novel theoretical techniques for hard to control networks and systems The major common feature of all the superficially diverse contributions encompassed by this book is that of spotting and exploiting possible areas of mutual reinforcement between control computing and communications These help readers to achieve not only robust stable plant system operation but also properties such as collective adaptivity integrity and survivability at the same time retaining desired performance quality Applications in the individual chapters are drawn from the general implementation of model based diagnosis and systems engineering in medical technology in communication and in power and airport networks the creation of biologically inspired control brains and safety critical human machine systems process industrial uses biped robots large space structures and unmanned aerial vehicles and precision servomechanisms and other advanced technologies Complex Systems provides researchers from engineering applied mathematics and computer science backgrounds with innovative theoretical and practical insights into the state of the art of complex networks and systems research It employs

physical implementations and extensive computer simulations Graduate students specializing in complex systems research will also learn much from this collection pp   Applied Functional Analysis Jean-Pierre Aubin,2011-09-30 A novel practical introduction to functional analysis In the twenty years since the first edition of Applied Functional Analysis was published there has been an explosion in the number of books on functional analysis Yet none of these offers the unique perspective of this new edition Jean Pierre Aubin updates his popular reference on functional analysis with new insights and recent discoveries adding three new chapters on set valued analysis and convex analysis viability kernels and capture basins and first order partial differential equations He presents for the first time at an introductory level the extension of differential calculus in the framework of both the theory of distributions and set valued analysis and discusses their application for studying boundary value problems for elliptic and parabolic partial differential equations and for systems of first order partial differential equations To keep the presentation concise and accessible Jean Pierre Aubin introduces functional analysis through the simple Hilbertian structure He seamlessly blends pure mathematics with applied areas that illustrate the theory incorporating a broad range of examples from numerical analysis systems theory calculus of variations control and optimization theory convex and nonsmooth analysis and more Finally a summary of the essential theorems as well as exercises reinforcing key concepts are provided Applied Functional Analysis Second Edition is an excellent and timely resource for both pure and applied mathematicians   Connectionist Approaches in Economics and Management Sciences Cédric Lesage,Marie Cottrell,2013-03-09 Since the beginning of the 1980 s a lot of news approaches of biomimetic inspiration have been defined and developed for imitating the brain behavior for modeling non linear phenomenon for providing new hardware architectures for solving hard problems They are named Neural Networks Multilayer Perceptrons Genetic algorithms Cellular Automates Self Organizing maps Fuzzy Logic etc They can be summarized by the word of Connectionism and consist of an interdisciplinary domain between neuroscience cognitive science and engineering First they were applied in computer sciences engineering biological models pattern recognition motor control learning algorithms etc But rapidly it appeared that these methods could be of great interest in the fields of Economics and Management Sciences The main difficulty was the distance between researchers the difference in the vocabulary used by the ones and the others their basic background The main notions used by these new techniques were not familiar to the Social and Human Sciences researchers What are they Four of them are now very briefly introduced but the reader will find more information in the following chapters   **Complexity and Evolution of Dissipative Systems** Sergey Vakulenko,2013-11-27 This book focuses on the dynamic complexity of neural genetic networks and reaction diffusion systems The author shows that all robust attractors can be realized in dynamics of such systems In particular a positive solution of the Ruelle Takens hypothesis for on chaos existence for large class of reaction diffusion systems is given The book considers viability problems for such systems viability under extreme random perturbations and discusses an interesting hypothesis of M Gromov and A Carbone on

biological evolution There appears a connection with the Kolmogorov complexity theory As applications transcription factors microRNA networks are considered patterning in biology a new approach to estimate the computational power of neural and genetic networks social and economical networks and a connection with the hard combinatorial problems **Handbook On Computer Learning And Intelligence (In 2 Volumes)** Plamen Parvanov Angelov,2022-06-29 The Handbook on Computer Learning and Intelligence is a second edition which aims to be a one stop shop for the various aspects of the broad research area of computer learning and intelligence This field of research evolved so much in the last five years that it necessitates this new edition of the earlier Handbook on Computational Intelligence This two volume handbook is divided into five parts Volume 1 covers Explainable AI and Supervised Learning Volume 2 covers three parts Deep Learning Intelligent Control and Evolutionary Computation The chapters detail the theory methodology and applications of computer learning and intelligence and are authored by some of the leading experts in the respective areas The fifteen core chapters of the previous edition have been written and significantly refreshed by the same authors Parts of the handbook have evolved to keep pace with the latest developments in computational intelligence in the areas that span across Machine Learning and Artificial Intelligence The Handbook remains dedicated to applications and engineering orientated aspects of these areas over abstract theories Related Link s **Medical Image Computing and Computer Assisted Intervention – MICCAI 2024** Marius George Linguraru,Qi Dou,Aasa Feragen,Stamatia Giannarou,Ben Glocker,Karim Lekadir,Julia A. Schnabel,2024-10-02 The 12 volume set LNCS 15001 15012 constitutes the proceedings of the 27th International Conferenc on Medical Image Computing and Computer Assisted Intervention MICCAI 2024 which took place in Marrakesh Morocco during October 6 10 2024 MICCAI accepted 857 full papers from 2781 submissions They focus on neuroimaging image registration computational pathology computer aided diagnosis treatment response and outcome prediction image guided intervention visualization surgical planning and surgical data science image reconstruction image segmentation machine learning etc **Progress in Mathematical Biology Research** James Terrence Kelly,2008 Applying mathematics to biology has a long history but only recently has there been an explosion of interest in the field Some reasons for this include the explosion of data rich information sets due to the genomics revolution which are difficult to understand without the use of analytical tools recent development of mathematical tools such as chaos theory to help understand complex non linear mechanisms in biology an increase in computing power which enables calculations and simulations to be performed that were not previously possible and an increasing interest in in silico experimentation due to the complications involved in human and animal research This new book presents the latest leading edge research in the field Hybrid Systems: Computation and Control Claire J. Tomlin,Mark R. Greenstreet,2002-03-06 This book constitutes the refereed proceedings of the 5th International Workshop on Hybrid Systems Computation and Control HSCC 2002 held in Stanford California USA in March 2002 The 33 revised full papers presented were carefully reviewed and selected from 73 submissions All current issues in hybrid systems are

addressed including formal models and methods and computational representations algorithms and heuristics computational tools and innovative applications   Dynamic Games: Theory and Applications Alain Haurie,Georges Zaccour,2005-12-06 Dynamic games continue to attract strong interest from researchers interested in modelling competitive as well as conflict situations exhibiting an intertemporel aspect Applications of dynamic games have proven to be a suitable methodology to study the behaviour of players decision makers and to predict the outcome of such situations in many areas including engineering economics management science military biology and political science Dynamic Games Theory and Applications collects thirteen articles written by established researchers It is an excellent reference for researchers and graduate students covering a wide range of emerging and revisited problems in both cooperative and non cooperative games in different areas of applications especially in economics and management science   *Advanced Methods for Decision Making and Risk Management in Sustainability Science* Jürgen Kropp,Jürgen Scheffran,2007 Understanding sustainability is vital to resolving and managing many of today s problems on a global as well as local scale Sustainability science is an emerging field of research that comprises concepts and methodologies from different disciplines in a problem oriented manner Research efforts are often concentrated in a variety of sectoral domains The heterogeneity of scientific tasks involved here and the complexity of environmental and social systems call for specific research strategies which are generally a compromise between high precision analysis and educated guesswork For understanding of global change which embraces a variety of processes on several scales information needs to be refined and compressed rather than amplified This book aims at presenting advanced methods and techniques to make them available to a wider scientific community involved in global change and sustainability research The contributions describe novel schemes to study the relationship between the socio economic and the natural sphere and or the social dimensions of climate and global change The methodological approaches can be useful in the design and management of environmental systems for policy development environmental risk reduction and prevention mitigation strategies In this context a variety of environmental and sustainability aspects can be addressed e g changes in the natural environment and land use environmental impacts on human health economics and technology institutional interactions human activities and behaviour   **Topological Methods for Differential Equations and Inclusions** John R. Graef,Johnny Henderson,Abdelghani Ouahab,2018-09-25 Topological Methods for Differential Equations and Inclusions covers the important topics involving topological methods in the theory of systems of differential equations The equivalence between a control system and the corresponding differential inclusion is the central idea used to prove existence theorems in optimal control theory Since the dynamics of economic social and biological systems are multi valued differential inclusions serve as natural models in macro systems with hysteresis   **Formal Descriptions of Developing Systems** James Nation,Irina Trofimova,John D. Rand,William Sulis,2012-12-06 A cutting edge survey of formal methods directed specifically at dealing with the deep mathematical problems engendered by the study of developing systems in

particular dealing with developing phase spaces changing components structures and functionalities and the problem of emergence Several papers deal with the modelling of particular experimental situations in population biology economics and plant and muscle developments in addition to purely theoretical approaches Novel approaches include differential inclusions and viability theory growth tensors archetypal dynamics ensembles with variable structures and complex system models The papers represent the work of theoreticians and experimental biologists psychologists and economists The areas covered embrace complex systems the development of artificial life mathematics computer science biology and psychology

Self-Healing Systems and Wireless Networks Management Junaid Ahsenali Chaudhry,2013-10-21 Do you believe in open source development Would you like to see your security system grow and learn by itself Are you sick of paying for software license fees every year that produce little return on investment And would you prefer to invest in something you could sell later on to other IT security departments If you answered yes to these questions then this is the book for you Addressing the issues of fault identification and classification Self Healing Systems and Wireless Networks Management presents a method for identifying and classifying faults using causal reasoning a powerful bottom up technique for deep surface and cross context correlation establishment It explains how to employ a similarity matrix to match the user activity log and its pattern in a transformed space and discusses the development and deployment of a policy engine The book describes how to use this self growing policy engine in collaboration with a scheduler and plug in bank to generate a healing policy This healing policy presents the solution of the direct and causal fault The author describes how to embed the solutions of the related faults in the healing policy so that if a client faces more faults related to the previous one they can be addressed at the client side Exploring prototype systems the text defines supporting systems architectures and includes a case study of an autonomic healing based self management engine It also explains how to fulfill the tasks in linear time so that the increase in the source file size does not affect the performance of your system making the system highly scalable for distributed self healing systems This book provides valuable guidance to help you build a self growing self earning self healing system that after development learns for itself about the IT security vulnerabilities of your organization and fills the holes for future breach prevention **Principles of Noology** Seng-Beng Ho,2016-06-29 The idea of this book is to establish a new scientific discipline noology under which a set of fundamental principles are proposed for the characterization of both naturally occurring and artificial intelligent systems The methodology adopted in Principles of Noology for the characterization of intelligent systems or noological systems is a computational one much like that of AI Many AI devices such as predicate logic representations search mechanisms heuristics and computational learning mechanisms are employed but they are recast in a totally new framework for the characterization of noological systems The computational approach in this book provides a quantitative and high resolution understanding of noological processes and at the same time the principles and methodologies formulated are directly implementable in AI systems In contrast to traditional AI that ignores motivational and

affective processes under the paradigm of noology motivational and affective processes are central to the functioning of noological systems and their roles in noological processes are elucidated in detailed computational terms In addition a number of novel representational and learning mechanisms are proposed and ample examples and computer simulations are provided to show their applications These include rapid effective causal learning a novel learning mechanism that allows an AI noological system to learn causality with a small number of training instances learning of scripts that enables knowledge chunking and rapid problem solving and learning of heuristics that further accelerates problem solving Semantic grounding allows an AI noological system to truly understand the meaning of the knowledge it encodes This issue is extensively explored This is a highly informative book providing novel and deep insights into intelligent systems which is particularly relevant to both researchers and students of AI and the cognitive sciences **Soft Computing and Intelligent Systems** Madan M. Gupta,1999-10-28 The field of soft computing is emerging from the cutting edge research over the last ten years devoted to fuzzy engineering and genetic algorithms The subject is being called soft computing and computational intelligence With acceptance of the research fundamentals in these important areas the field is expanding into direct applications through engineering and systems science This book cover the fundamentals of this emerging filed as well as direct applications and case studies There is a need for practicing engineers computer scientists and system scientists to directly apply fuzzy engineering into a wide array of devices and systems *Dictionary of Cognitive Science* Olivier Houdé,Daniel Kayser,Olivier Koenig,Joëlle Proust,François Rastier,2004-03 Presents comprehensive definitions in more than 120 subjects Topics range from Abduction to Writing within the domains of psychology artificial intelligence neuroscience philosophy and linguistics   Set-theoretic Fault-tolerant Control in Multisensor Systems Florin Stoican,Sorin Olaru,2013-06-24 Fault tolerant control theory is a well studied topic but the use of the sets in detection isolation and or reconfiguration is rather tangential The authors of this book propose a systematic analysis of the set theoretic elements and devise approaches which exploit advanced elements within the field The main idea is to translate fault detection and isolation conditions into those conditions involving sets Furthermore these are to be computed efficiently using positive invariance and reachability notions Constraints imposed by exact fault control are used to define feasible references which impose persistent excitation and thus non convex feasible sets Particular attention is given to the reciprocal influences between fault detection and isolation on the one hand and control reconfiguration on the other Contents 1 State of the Art in Fault tolerant Control 2 Fault Detection and Isolation in Multisensor Systems 3 Residual Generation and Reference Governor Design 4 Reconfiguration of the Control Mechanism for Fault tolerant Control 5 Related Problems and Applications About the Authors Florin Stoican received a B E degree from the Politehnica University of Bucharest Romania in 2008 and his PhD from SUPELEC France in 2011 He held an ERCIM Postdoctoral Fellowship with NTNU Trondheim Norway in 2012 and is currently Assistant Professor at Politehnica University of Bucharest His main interest is the fault tolerant control of

dynamical systems through the prism of set theoretic elements His current work involves further results in set theory and constrained optimization problems Sorin Olaru received an M S degree from the Politehnica University of Bucharest Romania and both his PhD and Habilitation from University Paris XI France being awarded the European Commission Archimedes Prize in 2002 Since 2001 he has held different positions at INRIA and SUPELEC in France and visiting appointments at the University of Newcastle Australia and NTNU Trondheim Norway He is currently Professor at SUPELEC a member of the INRIA Disco team and senior member of IEEE His research interests include optimization based control design and the set theoretic characterization of constrained dynamical systems   **The Coupling of Climate and Economic Dynamics** Alain Haurie,Laurent Viguier,2005-07-05 This book reviews the different approaches used to model the dynamic interactions between climate and economies and proposes new avenues of research Its fourteen chapters deal with various aspects of the building of integrated assessment models either by coupling economic growth and climate change modules or using mathematical models of viability or dynamic game theory to represent the interactions between the world regions concerned

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