

Complex Systems

Emergence
over scale

Self-Organization
over time

Game Theory

Prisoner's dilemma (PD)
Rational decision making
Iterative PD
n-person PD
Irrational behavior
Bounded rationality
Cooperation versus competition
Spatial/network game theory
Evolutionary game theory

Collective Behavior

Social dynamics
Collective intelligence
Self-organized criticality
Phase transition
Synchronization
Ant colony optimization
Particle swarm optimization
Swarm behavior
Herd mentality
Agent-based modeling

Nonlinear Dynamics

Time series analysis
Ordinary differential equations
Iterative maps
Phase space
Attractors
Stability analysis
Chaos
Population dynamics
Multistability
Bifurcation
Coupled map lattices

Networks

Scale-free networks
Social network analysis
Small-world networks
Community identification
Centrality
Motifs
Graph theory
Scaling
Robustness/vulnerability
Systems biology
Dynamical networks
Adaptive networks

Systems Theory

Homeostasis
Feedbacks
Self-reference
Goal-oriented/guided behavior
System dynamics
Entropy
Sense making
Autopoiesis
Cybernetics
Information theory
Computation theory
Complexity measurement

Evolution & Adaptation

Artificial neural networks
Evolutionary computation
Genetic algorithms/programming
Artificial life
Machine learning
Evo-Devo
Artificial intelligence
Evolutionary robotics
Evolvability

Pattern Formation

Spatial fractals
Reaction-diffusion systems
Partial differential equations
Dissipative structures
Percolation
Cellular automata
Spatial ecology
Self-replication
Spatial evolutionary biology
Geomorphology

Systems Analysis Applications To Complex Programs

H. E. Rauch



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Systems Analysis Applications to Complex Programs K. Cichocki, A. Straszak, International Institute for Applied Systems Analysis, International Federation of Automatic Control, International Federation of Operational Research Societies, 1978

Control Applications of Nonlinear Programming and Optimization G. Di Pillo, 2014-05-17 *Control Applications of Nonlinear Programming and Optimization* presents the proceedings of the Fifth IFAC Workshop held in Capri Italy on June 11-14 1985 The book covers various aspects of the optimization of control systems and of the numerical solution of optimization problems The text also discusses specific applications concerned with the optimization of aircraft trajectories of mineral and metallurgical processes of wind tunnels and of nuclear reactors The book also considers computer aided design of control systems The book is useful to mathematicians engineers and computer engineers

[Applications of Nonlinear Programming to Optimization and Control](#) H. E. Rauch, 2014-05-23 *Applications of Nonlinear Programming to Optimization and Control* is a collection of papers presented at the Fourth International Federation of Automatic Control Workshop by the same title held in San Francisco California on June 20-21 1983 This workshop aims to exchange information on the applications of optimization and nonlinear programming techniques to real life control problems to investigate ideas that arise from these exchanges and to look for advances in nonlinear programming that are useful in solving control problems This book is divided into 16 chapters It covers a wide range of related topics starting with computer aided design of practical control systems continuing through advanced work on quasi Newton methods and gradient restoration algorithms Other chapters provide specific examples which apply these methods to representative problems The remaining chapters present examples including trajectory optimization optimal design of a structure for a satellite identification of hovercraft characteristics determination of optimal electricity generation and optimal automatic transmission for road vehicles This book is of value to computer scientists and mathematicians

Real Time Programming 1985 G.M. Bull, T.J. Williams, 2014-06-28 Examines the entire field of real time programming with emphasis on the most recent developments in industrial control and the design of process control systems The topics covered include programming of statistical quality control applications graphical languages for real time programming programming of personal computers and work stations for real time applications Contains 17 papers

Real Time Programming 1988 A. Crespo, J.A. De La Puente, 2014-05-23 Digital computers are now used routinely in on line control systems As applications become more complex and costs of developing software rise the need for good software tools becomes vital This volume presents 14 papers on the most recent developments within real time programming languages for real time programming software development tools and the application of real time systems within industry [Artificial](#)

Intelligence in Real-Time Control 1992 M.G. Rodd,H.B. Verbruggen,2014-06-28 The symposium had two main aims to investigate the state of the art in the application of artificial intelligence techniques in real time control and to bring together control system specialists artificial intelligence specialists and end users Many professional engineers working in industry feel that the gap between theory and practice in applying control and systems theory is widening despite efforts to develop control algorithms Papers presented at the meeting ranged from the theoretical aspects to the practical applications of artificial intelligence in real time control Themes were the methodology of artificial intelligence techniques in control engineering the application of artificial intelligence techniques in different areas of control and hardware and software requirements This symposium showed that there exist alternative possibilities for control based on artificial intelligence techniques

Adaptive Systems in Control and Signal Processing 1992 L. Dugard,M. M'Saad,I.D. Landau,2014-06-28 Adaptive Systems remain a very interesting field of theoretical research extended by methodological studies and an increasing number of applications The plenary papers invited sessions and contributed sessions focused on many aspects of adaptive systems such as systems identification and modelling adaptive control of nonlinear systems and theoretical issues in adaptive control Also covered were methodological aspects and applications of adaptive control intelligent tuning and adaptive signal processing

Robust Adaptive Control G.C. Goodwin,2014-05-23 The workshop brought together international experts in the field of robust adaptive control to present recent developments in the area These indicated that the theory of adaptive control is moving closer to applications and is beginning to give realistic guidelines useful in practical situations The proceedings also focused on the value of such practical features as filtering normalization deadzones and unification of robust control and adaptation

人間社会システム (Japan),1900

Analysis, Design, and Evaluation of Man-machine Systems, 1989 Baosheng Hu,1990 The twenty seven papers cover recent advances in both empirical and theoretical aspects of man machine interaction with special emphasis on the subjects of man automation and man computer interaction They provide information on a subject which has grown rapidly in importance during recent years

Real Time Programming, 1980 V. H. Haase,1980 Published in Annual Review in Automatic Programming Vol 10 Includes a chapter on analysis description of automatic control systems

Computer Applications in Large Scale Power Systems,1980

Dynamic Modelling and Control of National Economies, 1986 Béla Martos,Louis-François Pau,M. Ziermann,1987 This IFAC symposium considers the modelling analysis and control of various economic and socio economic systems The volume is divided into three sections covering economic theory macroeconomic policymaking national sectoral and regional models mathematical algorithmical and computational methods of modelling giving a clear and concise view of the use of computer systems in the world of economics

Control Science and Technology for the Progress of Society

International Federation of Automatic Control. World Congress,Hajime Akashi,1982 Provides a link between the theory applications of automatic control emphasizing the latest developments practical applications Of interest to control industrial

engineers operations researchers systems scientists Artificial Intelligence in Real-time Control 1989 M. G. Rodd,Huatian Li,Hua-t'ien Li,Shi-Quan Su,1990 Papers presented at the workshop are representative of the state of the art of artificial intelligence in real time control The issues covered included the use of AI methods in the design implementation testing maintenance and operation of real time control systems While the focus was on the fundamental aspects of the methodologies and technologies there were some applications papers which helped to put emerging theories into perspective The four main subjects were architectural issues knowledge acquisition and learning techniques and scheduling monitoring and management Automatic and Remote Control International Federation of Automatic Control,1960 **Twelfth**
Conference on Innovative Applications of Artificial Intelligence American Association for Artificial Intelligence,2000
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