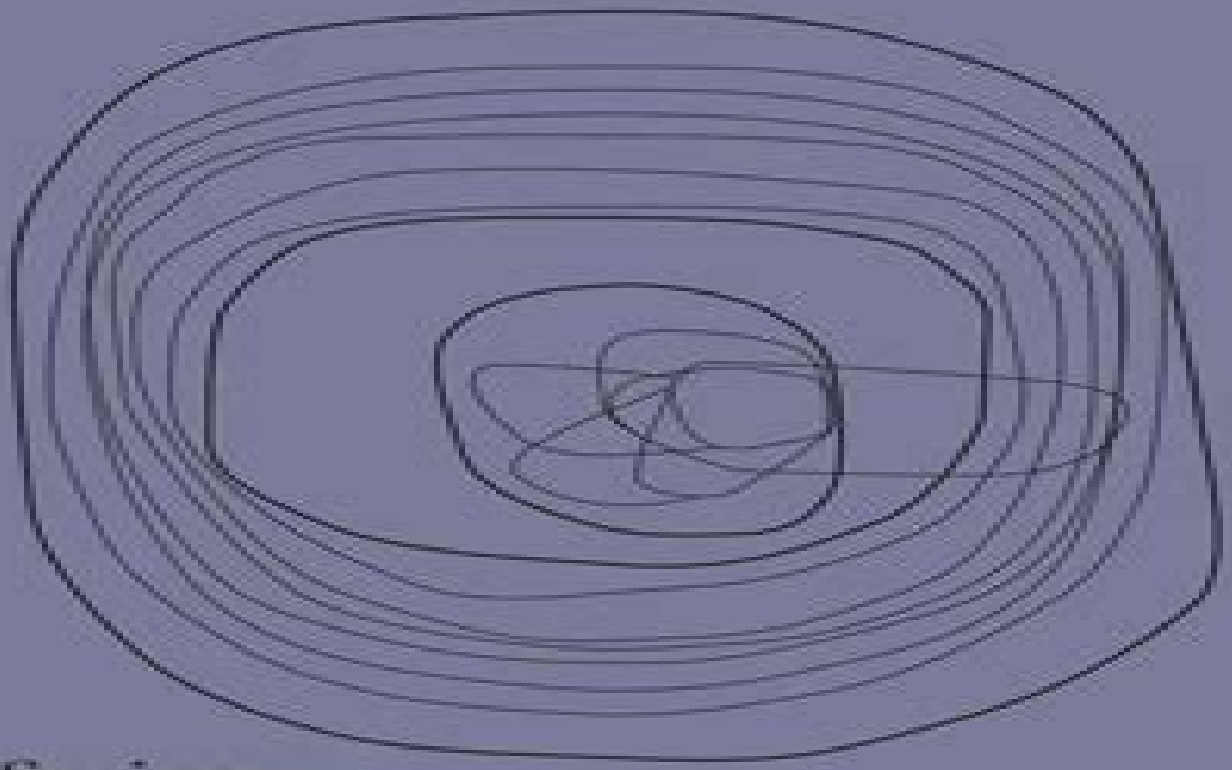
MONOGRAPHS IN COMPUTER SCIENCE

SUPER-RECURSIVE ALGORITHMS

Mark Burgin



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Super Recursive Algorithms

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Super-Recursive Algorithms Mark Burgin,2006-12-21 Super Recursive Algorithms provides an accessible focused examination of the theory of super recursive algorithms and its ramifications for the computer industry networks artificial intelligence embedded systems and the Internet The book demonstrates how these algorithms are more appropriate as mathematical models for modern computers and how these algorithms present a better framework for computing methods in such areas as numerical analysis array searching and controlling and monitoring systems In addition a new practically oriented perspective on the theory of algorithms computation and automata as a whole is developed Problems of efficiency software development parallel and distributed processing pervasive and emerging computation computer architecture machine learning brain modeling knowledge discovery and intelligent systems are addressed This clear exposition motivated by numerous examples and illustrations serves researchers and advanced students interested in theory of computation and algorithms **Super-recursive Algorithms and Hypercomputation** Mark S. Burgin,2004 **The Bulletin of Symbolic Logic** ,2007 *Algorithms and Computation* ,1994 1999 IEEE International Conference on Acoustics, Speech, and Signal Processing ,1999 **Artificial Intelligence and Computer Science** Susan Shannon,2005 This book presents leading edge research in the field of computer research technology and applications Each contribution has been carefully selected for inclusion based on the significance of the research to the field Summaries of all chapters are gathered at the beginning of the book and an in depth index is presented to facilitate access **Soviet Mathematics - Doklady** ,1988

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IGARSS 2002 ,2002 **IEEE International Conference on Electronics, Circuits and Systems** ,1998

Neuromagnetic Source Imaging of Spontaneous and Evoked Human Brain Dynamics Rey R. Ramírez,2005

Recurrent Neural Networks for Prediction Danilo P. Mandic,Jonathon A. Chambers,2001 New technologies in engineering physics and biomedicine are demanding increasingly complex methods of digital signal processing By presenting the latest research work the authors demonstrate how real time recurrent neural networks RNNs can be implemented to expand the range of traditional signal processing techniques and to help combat the problem of prediction Within this text neural networks are considered as massively interconnected nonlinear adaptive filters Analyses the relationships between RNNs and various nonlinear models and filters and introduces spatio temporal architectures together with the concepts of

modularity and nesting Examines stability and relaxation within RNNsPresents on line learning algorithms for nonlinear adaptive filters and introduces new paradigms which exploit the concepts of a priori and a posteriori errors data reusing adaptation and normalisation Studies convergence and stability of on line learning algorithms based upon optimisation techniques such as contraction mapping and fixed point iteration Describes strategies for the exploitation of inherent relationships between parameters in RNNs Discusses practical issues such as predictability and nonlinearity detecting and includes several practical applications in areas such as air pollutant modelling and prediction attractor discovery and chaos ECG signal processing and speech processing Recurrent Neural Networks for Prediction offers a new insight into the learning algorithms architectures and stability of recurrent neural networks and consequently will have instant appeal It provides an extensive background for researchers academics and postgraduates enabling them to apply such networks in new applications VISIT OUR COMMUNICATIONS TECHNOLOGY WEBSITE http www wiley co uk commstech VISIT OUR WEB PAGE http www wiley co uk **American Book Publishing Record** ,2003 *Research and Advanced Technology for Digital Libraries* ,2005

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