

R. F. Albrecht / C. R. Reeves / N. C. Steele (eds.)

Artificial Neural Nets and Genetic Algorithms



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Artificial Neural Nets And Genetic Algorithms Artificial Neural Nets And Genetic Algorithms

**Andrej Dobnikar, Nigel C. Steele, David
W. Pearson, Rudolf F. Albrecht**



Artificial Neural Nets And Genetic Algorithms Artificial Neural Nets And Genetic Algorithms:

Artificial Neural Nets and Genetic Algorithms David W. Pearson, Nigel C. Steele, Rudolf Albrecht, 2003-04-08 The papers in this volume present theoretical aspects and applications of artificial neural networks and genetic algorithms Also included are papers on fuzzy logic soft computing and artificial intelligence Fundamental issues are addressed such as the nonlinear approximation capabilities of neural networks and formal methods of data representation with topological properties New elements in genetic algorithms are presented for example crossover methods and gene representation Papers on applications of neural networks show how successful these methods are in a wide range of fields like meteorological and atmospheric pollution forecasts furnace control and system identification Genetic algorithms are used to solve optimization problems related to shipping and computer vision Fuzzy logic based techniques are applied to sociodynamic models and hybrid neuro fuzzy models

Artificial Neural Nets and Genetic Algorithms David W. Pearson, Nigel C. Steele, Rudolf F. Albrecht, 2012-12-06 Artificial neural networks and genetic algorithms both are areas of research which have their origins in mathematical models constructed in order to gain understanding of important natural processes By focussing on the process models rather than the processes themselves significant new computational techniques have evolved which have found application in a large number of diverse fields This diversity is reflected in the topics which are subjects of the contributions to this volume There are contributions reporting successful applications of the technology to the solution of industrial commercial problems This may well reflect the maturity of the technology notably in the sense that real users of modelling prediction techniques are prepared to accept neural networks as a valid paradigm Theoretical issues also receive attention notably in connection with the radial basis function neural network Contributions in the field of genetic algorithms reflect the wide range of current applications including for example portfolio selection filter design frequency assignment tuning of nonlinear PID controllers These techniques are also used extensively for combinatorial optimisation problems

Artificial Neural Nets and Genetic Algorithms George D. Smith, Nigel C. Steele, Rudolf F. Albrecht, 2012-12-06 This is the third in a series of conferences devoted primarily to the theory and applications of artificial neural networks and genetic algorithms The first such event was held in Innsbruck Austria in April 1993 the second in Ales France in April 1995 We are pleased to host the 1997 event in the mediaeval city of Norwich England and to carry on the fine tradition set by its predecessors of providing a relaxed and stimulating environment for both established and emerging researchers working in these and other related fields This series of conferences is unique in recognising the relation between the two main themes of artificial neural networks and genetic algorithms each having its origin in a natural process fundamental to life on earth and each now well established as a paradigm fundamental to continuing technological development through the solution of complex industrial commercial and financial problems This is well illustrated in this volume by the numerous applications of both paradigms to new and challenging problems The third key theme of the series therefore is the integration of both technologies either

through the use of the genetic algorithm to construct the most effective network architecture for the problem in hand or more recently the use of neural networks as approximate fitness functions for a genetic algorithm searching for good solutions in an incomplete solution space i.e. one for which the fitness is not easily established for every possible solution instance

Artificial Neural Nets and Genetic Algorithms Rudolf F. Albrecht, Colin R. Reeves, Nigel C. Steele, 2012-12-06

Artificial neural networks and genetic algorithms both are areas of research which have their origins in mathematical models constructed in order to gain understanding of important natural processes. By focussing on the process models rather than the processes themselves, significant new computational techniques have evolved which have found application in a large number of diverse fields. This diversity is reflected in the topics which are the subjects of contributions to this volume. There are contributions reporting theoretical developments in the design of neural networks and in the management of their learning. In a number of contributions, applications to speech recognition tasks, control of industrial processes as well as to credit scoring and so on are reflected. Regarding genetic algorithms, several methodological papers consider how genetic algorithms can be improved using an experimental approach as well as by hybridizing with other useful techniques such as tabu search. The closely related area of classifier systems also receives a significant amount of coverage aiming at better ways for their implementation. Further, while there are many contributions which explore ways in which genetic algorithms can be applied to real problems, nearly all involve some understanding of the context in order to apply the genetic algorithm paradigm more successfully. That this can indeed be done is evidenced by the range of applications covered in this volume.

Artificial Neural Nets and Genetic Algorithms, 1993 *Artificial Neural Nets and Genetic Algorithms* Vera Kurkova, Nigel C. Steele, Roman Neruda, Miroslav Karny, 2001-04-11

The first ICANNGA conference devoted to biologically inspired computational paradigms, Neural Networks and Genetic Algorithms, was held in Innsbruck, Austria, in 1993. The meeting attracted researchers from all over Europe and further afield who decided that this particular blend of topics should form a theme for a series of biennial conferences. The second meeting, held in Ales, France, in 1995, carried on the tradition set in Innsbruck of a relaxed and stimulating environment for the exchange of ideas. The series has continued in Norwich, UK, in 1997 and Portoroz, Slovenia, in 1999. The Institute of Computer Science, Czech Academy of Sciences, is pleased to host the fifth conference in Prague. We have chosen the Liechtenstein Palace under the Prague Castle as the conference site to enhance the traditionally good atmosphere of the meeting. There is an inspirational genius loci of the historical center of the city where four hundred years ago a fruitful combination of theoretical and empirical method through the collaboration of Johannes Kepler and Tycho de Brahe led to the discovery of the laws of planetary orbits.

Artificial Neural Nets and Genetic Algorithms Andrej Dobnikar, Nigel C. Steele, David W. Pearson, Rudolf F. Albrecht, 2012-12-06

From the contents: Neural networks theory and applications; NNs neural networks classifier on continuous data domains; quantum associative memory; a new class of neuron-like discrete filters to image processing; modular NNs for improving generalisation properties.

presynaptic inhibition modelling for image processing application NN recognition system for a curvature primal sketch NN based nonlinear temporal spatial noise rejection system relaxation rate for improving Hopfield network Oja s NN and influence of the learning gain on its dynamics Genetic algorithms theory and applications transposition a biological inspired mechanism to use with GAs genetic algorithms GA for decision tree induction optimising decision classifications using GAs scheduling tasks with intertask communication onto multiprocessors by GAs design of robust networks with GA effect of degenerate coding on GAs multiple traffic signal control using a GA evolving musical harmonisation niched penalty approach for constraint handling in GAs GA with dynamic population size GA with dynamic niche clustering for multimodal function optimisation Soft computing and uncertainty self adaptation of evolutionary constructed decision trees by information spreading evolutionary programming of near optimal NNs *Artificial Neural Nets and Genetic Algorithms* George D Smith,Nigel C Steele,Rudolf F Albrecht,1998-06-22 Artificial Neural Nets and Genetic Algorithms Andrej Dobnikar,Nigel C. Steele,David W. Pearson,Rudolf F. Albrecht,2011-09-28 From the contents Neural networks theory and applications NNs neural networks classifier on continuous data domains quantum associative memory a new class of neuron like discrete filters to image processing modular NNs for improving generalisation properties presynaptic inhibition modelling for image processing application NN recognition system for a curvature primal sketch NN based nonlinear temporal spatial noise rejection system relaxation rate for improving Hopfield network Oja s NN and influence of the learning gain on its dynamics Genetic algorithms theory and applications transposition a biological inspired mechanism to use with GAs genetic algorithms GA for decision tree induction optimising decision classifications using GAs scheduling tasks with intertask communication onto multiprocessors by GAs design of robust networks with GA effect of degenerate coding on GAs multiple traffic signal control using a GA evolving musical harmonisation niched penalty approach for constraint handling in GAs GA with dynamic population size GA with dynamic niche clustering for multimodal function optimisation Soft computing and uncertainty self adaptation of evolutionary constructed decision trees by information spreading evolutionary programming of near optimal NNs **Artificial Neural Networks** Robert J. Schalkoff,1997 While the primary objective of the text is to provide a teaching tool practicing engineers and scientists are likely to find the clear concept based treatment useful in updating their backgrounds

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