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Intelligent Agent Software Engineering
Gene Expression Programming
Real World SharePoint 2010
Genetic Programming
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Fluorescence Lifetime Spectroscopy and Imaging
Genetic and Evolutionary Computation — GECCO 2004
Office 365: Migrating and Managing Your Business in the Cloud
Wireless Ad hoc and Sensor Networks
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Advances in Swarm Intelligence
Parallel Problem Solving from Nature-PPSN VI
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Biocomputing And Emergent Computation - Proceedings Of Bcec97
The Importance of Binaries in the Formation and Evolution of Planetary Nebulae
Evolvable Machines
Proceedings of the ... IEEE Conference on Evolutionary Computation

Soft Computing in Engineering Design and Manufacturing
Genetic Programming 1997
Programming Windows Identity Foundation
Topical Meeting on Advances in Fuel Management, March 2-5, 1986, Pinehurst Hotel & Country Club, Pinehurst, North Carolina
Parallel Problem Solving from Nature, PPSN XI
ICASSP-95
Advances in Genetic Programming
Genetic Systems Programming
Artificial Neural Nets and Genetic Algorithms
Addressing the Economics of Waste
Evolutionary Computation for Modeling and Optimization
Genetic Programming
Proceedings of the First IEEE Conference on Evolutionary Computation
Parallel Problem Solving from Nature – PPSN XVII
Computational Models of Argument
IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences
Cartesian Genetic Programming
Automatic Generation of Neural Network Architecture Using Evolutionary Computation
Parallel Problem Solving from Nature - PPSN VII
SharePoint 2010 Wrox 10-Pack Digital Library

Intelligent

Agent Software Engineering Apress This book describes the application of evolutionary computation in the automatic generation of a neural network architecture. The architecture has a significant influence on the performance of the neural network. It is the usual practice to use trial and error to find a suitable neural network architecture for a given problem. The process of trial and error is not only time-consuming but may not generate an optimal network. The use of evolutionary computation is a step towards automation in neural network architecture generation.An overview of the field of evolutionary computation is presented, together with the biological background from which the field was inspired. The most commonly used approaches to a mathematical foundation of the field of genetic algorithms are given, as well as an overview of the hybridization between evolutionary computation and neural networks. Experiments on the implementation of automatic neural network generation using genetic programming and one using genetic algorithms are described, and the efficacy of

genetic algorithms as a learning algorithm for a feedforward neural network is also investigated. **Gene Expression Programming** Springer Science & Business Media This book describes the basic ideas of gene expression programming (GEP) and numerous modifications to this powerful new algorithm. It provides all the implementation details of GEP so that anyone with elementary programming skills will be able to implement it themselves. The book includes a self-contained introduction to this new exciting field of computational intelligence. This second edition has been revised and extended with five new chapters. *Real World SharePoint 2010* Springer This book constitutes the refereed proceedings of the 10th European Conference on Genetic Programming, EuroGP 2007, held in Valencia, Spain in April 2007 colocated with EvoCOP 2007. The 21 revised plenary papers and 14 revised poster papers were carefully reviewed and selected from 71 submissions. The papers address fundamental and theoretical issues, along with a wide variety of papers dealing with different application areas.

Genetic Programming Springer We are proud to introduce the proceedings of the Sixth International Conference on Parallel Problem Solving from Nature, PPSN VI, held in Paris, Prance, on 18-20 September 2000. PPSN VI was organized in association with the Genetic and Evolutionary Computing Conference (GECCO'2000) and the Congress on Evolutionary Computation (CEC'2000), reflecting the beneficial interaction between the conference activities in Europe and in the USA in the field of natural computation. Starting in 1990 in Dortmund, Germany (Proceedings, LNCS vol. 496, Sprin ger, 1991), this biannual meeting has been held in Brussels, Belgium (Procee dings, Elsevier, 1992), Jerusalem, Israel (Proceedings, LNCS vol. 866, Springer, 1994), Berlin, Germany (Proceedings, LNCS vol. 1141, Springer, 1996), and Amsterdam, The Netherlands (Proceedings, LNCS vol. 1498, Springer, 1998), where it was decided that Paris would be the location of the 2000 conference with Marc Schoenauer as the general chair. The scientific content of the PPSN conference focuses on problem solving pa radigms

gleaned from a natural models. Characteristic for Natural Computing is the metaphorical use of concepts, principles and mechanisms underlying natural systems, such as evolutionary processes involving mutation, recombination, and selection in natural evolution, annealing or punctuated equilibrium processes of many-particle systems in physics, growth processes in nature and economics, collective intelligence in biology, DNA-based computing in molecular chemistry, and multi-cellular behavioral processes in neural and immune networks. **Genetic Programming III** Springer Science & Business Media The Workshop held by OECD in October 2003, in Paris, France, brought together leading experts to take stock of “the state of the art" on the economics of waste and to help select topics on which the OECD could usefully do additional work. The book ... Australian Data Fusion Symposium Springer Science & Business Media Advances in Genetic Programming reports significant results in improving the power of genetic programming, presenting techniques

that can be employed immediately in the solution of complex problems in many areas, including machine learning and the simulation of autonomous behavior. Popular languages such as C and C++ are used in manu of the applications and experiments, illustrating how genetic programming is not restricted to symbolic computing languages such as LISP. Researchers interested in getting started in genetic programming will find information on how to begin, on what public-domain code is available, and on how to become part of the active genetic programming community via electronic mail.

Fluorescence Lifetime Spectroscopy and Imaging

Springer

This book contains scientific and engineering activities of the fifth international conference of Intelligent Autonomous Systems (IAS-5). The exploration for automatic systems has much attention over the centuries and created attractive research activities. The Intelligent and Autonomous systems are the current trend toward fully automatic systems that can adapt to changes in their environment. The purpose of the fifth IAS conference is to provide an opportunity

for the international community of researchers in the field of autonomous systems as well as architectures, tools, components, techniques, and new IAS design methodologies . The emphasis will be on science and technology for autonomous systems working in a complex environment. *Genetic and Evolutionary Computation — GECCO 2004* IOS Press This volume contains papers presented at the BCEC97 conference, held in Skövde, Sweden, in September 1997. The conference brought together researchers from biology and computer science to discuss the use of computational techniques in biology, as well as the use of biological metaphors in computing. Examples of the work presented in these papers include computer simulations of embryogenesis; algorithms for protein folding prediction; problem solving using DNA computation; neural-network learning in retina implants; and optimisation algorithms inspired by natural evolution. **Office 365: Migrating and Managing Your Business in the Cloud** OECD Publishing Soft Computing

has emerged as an important approach towards achieving intelligent computational paradigms where key elements are learning from experience in the presence of uncertainties, fuzzy belief functioos, and ·evolutioo of the computing strategies of the learning agent itself. Fuzzy, neural and evolutionary computing are the three major themes of soft computing. The book presents original research papers dealing with the theory of soft computing and its applicatioos in engineering design and manufacturing . The methodologies have been applied to a large variety of real life problems. Applicatioo of soft computing has provided the opportunity to integrate human like 'vagueness' and real life 'uncertainty' to an otherwise 'hard' computer programme. Now, a computer programme can learn, adapt, and evolve using soft computing. The book identifies the strengths and limitatioos of soft cOOlputing techniques, particularly with reference to their engineering applications. The applications range fran design optimisatioo to scheduling and image analysis. Goal optimisatioo with

incomplete infmnatioo and under uncertainty is the key to solving real-life problems in design and manufacturing . Soft computing techniques presented in this book address these issues. Computatiooal complexity and efficient implementatio o of these techniques are also major concerns for realising useful industrial applications of soft computing. The different parts in the book also address these issues. The book cootains 9 parts, 8 of which are based 00 papers fran the '2nd On-line World Conference 00 Soft Computing in Engineering Design and Manufacture (WSC2),. Wireless Ad hoc and Sensor Networks IEEE Computer Society Press Concentrates on developing intuition about evolutionary computation and problem solving skills and tool sets. Lots of applications and test problems, including a biotechnology chapter. *Einführung in Evolutionäre Algorithmen* Springer Science & Business Media Genetic Programming IIIMorgan Kaufmann **Advances in Swarm Intelligence** Springer Science & Business Media This book constitutes the refereed proceedings of the 7th International Conference on Parallel

Problem Solving from Nature,PPSN 2002, held in Granada, Spain in September 2002. The 90 revised full papers presented were carefully reviewed and selected from 181 submissions. The papers are organized in topical sections on evolutionary algorithms theory, representation and codification, variation operators, evolutionary techniques and coevolution, multiobjective optimization, new techniques for evolutionary algorithms, hybrid algorithms, learning classifier systems, implementation of evolutionary algorithms, applications, and cellular automata and ant colony optimization. Parallel Problem Solving from Nature-PPSN VI Springer Get hands-on guidance designed to help you put the newest .NET Framework component-Windows Identity Foundation, the identity and access logic for all on-premises and cloud development-to work. **Intelligent Autonomous Systems** Springer This two-volume set LNCS 13398 and LNCS 13399 constitutes the refereed proceedings of the 17th International Conference on Parallel Problem Solving from Nature, PPSN 2022, held in Dortmund,

Germany, in September 2022. The 87 revised full papers were carefully reviewed and selected from numerous submissions. The conference presents a study of computing methods derived from natural models. Amorphous Computing, Artificial Life, Artificial Ant Systems, Artificial Immune Systems, Artificial Neural Networks, Cellular Automata, Evolutionary Computation, Swarm Computing, Self-Organizing Systems, Chemical Computation, Molecular Computation, Quantum Computation, Machine Learning, and Artificial Intelligence approaches using Natural Computing methods are just some of the topics covered in this field.

Parallel Problem Solving from Nature - PPSN VIII

Springer

Written for the IT professional and business owner, this book provides the business and technical insight necessary to migrate your business to the cloud using Microsoft Office 365. This is a practical look at cloud migration and the use of different technologies to support that migration. Numerous examples of cloud migration with technical migration details are included.

Cloud technology is a tremendous opportunity for an organization to reduce IT costs, and to improve productivity with increased access, simpler administration and improved services. Those businesses that embrace the advantages of the cloud will receive huge rewards in productivity and lower total cost of ownership over those businesses that choose to ignore it. The challenge for those charged with implementing Microsoft Office 365 is to leverage these advantages with the minimal disruption of their organization. This book provides practical help in moving your business to the Cloud and covers the planning, migration and the follow on management of the Office 365 Cloud services. *Biocomputing And Emergent Computation - Proceedings Of Bcec97* Pearson Education From theoretical and practical viewpoints, the application of intelligent software agents is a topic of major interest. There has been a growing interest not only in new methodologies for development of intelligent software agents, but also the way in which these methodologies can be supported by theories and practice. Intelligent

Agent Software Engineering focuses on addressing the theories and practices associated with implementing intelligent software agents. Springer Science & Business Media
This book and its companion volume, LNCS vols. 7331 and 7332, constitute the Proceedings of the Third International conference on Swarm Intelligence, ICSI 2012, held in Shenzhen, China in June 2012. The 145 full papers presented were carefully reviewed and selected from 247 submissions. The papers are organized in 27 cohesive sections covering all major topics of swarm intelligence research and developments. *The Importance of Binaries in the Formation and Evolution of Planetary Nebulae* Springer Science & Business Media
Genetic programming (GP) is a method for getting a computer to solve a problem by telling it what needs to be done instead of how to do it. Koza, Bennett, Andre, and Keane present genetically evolved solutions to dozens of problems of design, control, classification, system identification, and computational molecular biology. Among the solutions are 14 results competitive

with human-produced results, including 10 rediscoveries of previously patented inventions. Evolvable Machines IOS Press The SharePoint 2010 Wrox 10-Pack Digital Library contains these ten books, priced at a considerable savings off of the combined list prices to give you a complete SharePoint 2010 e-book library: Professional SharePoint 2010 Administration ISBN: 9780470533338 Professional SharePoint 2010 Development, 2nd edition ISBN: 9781118131688 Real World SharePoint 2010: Indispensable Experiences from 22 MVPs ISBN: 9780470597132 Professional Business Connectivity Services in SharePoint 2010 ISBN: 9781118043790 Professional SharePoint 2010 Cloud-Based Solutions ISBN: 9781118076576 SharePoint 2010 Enterprise Architect's Guidebook ISBN 9780470643198 SharePoint Server 2010 Enterprise Content Management ISBN: 9780470584651 SharePoint 2010 Field Guide ISBN: 9781118105054 SharePoint 2010 Six-in-One ISBN: 9780470877272 Professional SharePoint 2010 Branding and User Interface Design ISBN: 9780470584651

44 *Proceedings of the ... IEEE Conference on Evolutionary Computation* IGI Global Cartesian Genetic Programming (CGP) is a highly effective and increasingly popular form of genetic programming. It represents programs in the form of directed graphs, and a particular characteristic is that it has a highly redundant genotype–phenotype mapping, in that genes can be noncoding. It has spawned a number of new forms, each improving on the efficiency, among them modular, or embedded, CGP, and self-modifying CGP. It has been applied to many problems in both computer science and applied sciences. This book contains chapters written by the leading figures in the development and application of CGP, and it will be essential reading for researchers in genetic programming and for engineers and scientists solving applications using these techniques. It will also be useful for advanced undergraduates and postgraduates seeking to understand and utilize a highly efficient form of genetic programming.

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