SOFT COMPUTING

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Soft Computing in Communications Lipo Wang,2013-06-05 Soft computing as opposed to conventional hard computing tolerates imprecision and uncertainty in a way very much similar to the human mind Soft computing techniques include neural networks evolutionary computation fuzzy logic and chaos The recent years have witnessed tremendous success of these powerful methods in virtually all areas of science and technology as evidenced by the large numbers of research results published in a variety of journals conferences as weil as many excellent books in this book series on Studies in Fuzziness and Soft Computing This volume is dedicated to recent novel applications of soft computing in communications The book is organized in four Parts i e 1 neural networks 2 evolutionary computation 3 fuzzy logic and neurofuzzy systems and 4 kernel methods Artificial neural networks consist of simple processing elements called neurons which are connected by weights that may be adjusted during learning Part 1 of the book has seven chapters demonstrating some of the capabilities of two major types of neural networks i e multiplayer perceptron MLP neural networks and Hopfield type neural networks **Applied Soft Computing and Communication Networks** Sabu M. Thampi,Elizabeth Sherly,Soura Dasgupta,Jaime Lloret Mauri,Jemal H. Abawajy,Evgeny Khorov,Jimson Mathew,2020-04-30 This book constitutes best selected research papers presented at the International Applied Soft Computing and Communication Networks ACN 2019 held in Trivandrum Kerala India during December 18 21 2019 The papers are organized in topical sections on real time and multimedia communications security and privacy network management and software defined networks Internet of Things IoT and cyber physical systems intelligent distributed systems mobile computing and vehicle communications surveillance networks and visual intelligence and emerging topics The book is a reference for researchers and scientists engaged in various fields of intelligent systems **Soft Computing in Information Communication Technology** Jia Luo,2012-05-11 This book is a collection of the accepted papers concerning soft computing in information communication technology The resultant dissemination of the latest research results and the exchanges of views concerning the future research directions to be taken in this field makes the work of immense value to all those having an interest in the topics covered The present book represents a cooperative effort to seek out the best strategies for effecting improvements in the quality and the reliability of Fuzzy Logic Machine Learning Cryptography Pattern Recognition Bioinformatics Biomedical Engineering Advancements in ICT <u>Soft Computing in Information Communication Technology</u> Jia Luo,2012-06-30 This is a collection of the accepted papers concerning soft computing in information communication technology All accepted papers are subjected to strict peer reviewing by 2 expert referees The resultant dissemination of the latest research results and the exchanges of views concerning the future research directions to be taken in this field makes the work of immense value to all those having an interest in the topics covered The present book represents a cooperative effort to seek out the best strategies for effecting improvements in the quality and the reliability of Neural Networks Swarm Intelligence Evolutionary Computing Image Processing Internet Security Data Security

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Applications Theory and Fuzzy Control Computational Intelligence in Education Soft Computing Fuzzy Logic in Biometrics SCFLB Soft Computing Algorithms Applied in Economy Industry and Communication Technology Modelling and Applications in Textiles The book helps to disseminate advances in selected active research directions in the field of soft computing along with current issues and applications of related topics As such it provides valuable information for professors researchers and graduate students in the area of soft computing techniques and applications **Computer Communication, Networking and Internet Security** Suresh Chandra Satapathy,Vikrant Bhateja,K. Srujan Raju,B. Janakiramaiah,2017-05-02 The book is a compilation of high quality scientific papers presented at the 3rd International Conference on Computer Communication Technologies IC3T 2016 The individual papers address cutting edge technologies and applications of soft computing artificial intelligence and communication In addition a variety of further topics are discussed which include data mining machine intelligence fuzzy computing sensor networks signal and image processing human computer interaction web intelligence etc As such it offers readers a valuable and unique resource Proceedings of Third International Conference on Computing, Communications, and Cyber-Security Pradeep Kumar Singh,Sławomir T. Wierzchoń,Sudeep Tanwar,Joel J. P. C. Rodrigues,Maria Ganzha,2022-07-02 This book features selected research papers presented at the Third International Conference on Computing Communications and Cyber Security IC4S 2021 organized in Krishna Engineering College KEC Ghaziabad India along with Academic Associates Southern Federal University Russia IAC Educational India and ITS Mohan Nagar Ghaziabad India during October 30 31 2021 It includes innovative work from researchers leading innovators and professionals in the area of communication and network technologies advanced computing technologies data analytics and intelligent learning the latest electrical and electronics trends and security and privacy issues *Applied Soft Computing Techniques* Samarjeet Borah,Ratna Raja Kumar Jambi,Sharifah Sakinah Syed Ahmed,Mahendra Prabhakar Deore,2025-07-11 Soft computing techniques have the ability to handle complex uncertain and imprecise information to create usable solutions to convoluted problems or those just too time consuming to solve with current hardware This new book details the use and applications of soft computing technology in several fields Applied Soft Computing Techniques Theoretical Principles and Practical Applications is strategically arranged into five sections to explore the use of these techniques in biomedical applications communication technologies data analytics and applications image processing and natural language processing The chapters in the section on biomedical applications explore soft computing techniques for cancer data analysis depression and mental health analysis heart disease detection etc The editors go on to discuss soft computing in communication systems looking at graphs design processes and mapping techniques as well as the integration of IoT devices drone technology etc The volume also details how soft computing methodologies can assist in tackling the obstacles associated with signal processing network optimization quality of service and beyond Several chapters discuss the use of soft computing techniques in data compression handling of large scaled heterogenous databases visualization techniques etc Applications of soft

computing in image processing are also discussed and cover human face recognition casualty detection traffic sign recognition and predicting soil features using satellite imagery Soft computing techniques in natural language processing consider text to speech signal conversion NLP and speech recognition speech emotion recognition and more This volume will help to facilitate the amalgamation of theoretical principles and practical applications bringing forth possible solutions to complex problems in various domains The book is a welcome resource for researchers students professionals and even for individuals looking for knowledge on soft computing Applied Soft Computing Techniques Theoretical Principles and Practical Applications will help to facilitate the amalgamation of theoretical principles and practical applications bringing forth possible solutions to complex problems in various domains The book is a welcome resource for researchers students professionals and even for individuals looking for knowledge on soft computing **Proceedings of Second International Conference on Computing, Communications, and Cyber-Security** Pradeep Kumar Singh,Sławomir T. Wierzchoń,Sudeep Tanwar,Maria Ganzha,Joel J. P. C. Rodrigues,2021-05-24 This book features selected research papers presented at the Second International Conference on Computing Communications and Cyber Security IC4S 2020 organized in Krishna Engineering College KEC Ghaziabad India along with Academic Associates Southern Federal University Russia IAC Educational India and ITS Mohan Nagar Ghaziabad India during 3 4 October 2020 It includes innovative work from researchers leading innovators and professionals in the area of communication and network technologies advanced computing technologies data analytics and intelligent learning the latest electrical and electronics trends and security and privacy issues *Future Computer, Communication, Control and Automation* Tianbiao Zhang,2011-12-03 The volume includes a set of selected papers extended and revised from the 2011 International Conference on Computer Communication Control and Automation 3CA 2011 2011 International Conference on Computer Communication Control and Automation 3CA 2011 has been held in Zhuhai China November 19 20 2011 This volume topics covered include wireless communications advances in wireless video wireless sensors networking security in wireless networks network measurement and management hybrid and discrete event systems internet analytics and automation robotic system and applications reconfigurable automation systems machine vision in automation We hope that researchers graduate students and other interested readers benefit scientifically from the proceedings and also find it stimulating in the process **Intelligent Methods in Computing, Communications and Control** Ioan Dzitac,Simona Dzitac,Florin Gheorghe Filip,Janusz Kacprzyk,Misu-Jan Manolescu,Horea Oros,2021 This book presents the proceedings of the International Conference on Computers Communications and Control 2020 ICCCC2020 covering topics such as theory for computing and communications integrated solutions in computer based control computational intelligence and soft computing decision making and support systems The ICCCC was founded in Romania in 2006 and its eight editions have featured respected keynote speakers and leading computer scientists from around the globe

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