



EMERGING PERSPECTIVES AND APPLICATIONS OF COMPUTATIONAL INTELLIGENCE AND SMART SYSTEMS

Edited by

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Perspectives Intelligent Recognition Computational Intelligence

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Perspectives Intelligent Recognition Computational Intelligence:

Computational Mind: A Complex Dynamics Perspective Vladimir G. Ivancevic, Tijana T. Ivancevic, 2007-05-16 This is a graduate level monographic textbook in the field of Computational Intelligence. It presents a modern dynamical theory of the computational mind combining cognitive psychology, artificial and computational intelligence and chaos theory with quantum consciousness and computation. The book introduces to human and computational mind comparing and contrasting main themes of cognitive psychology, artificial and computational intelligence.

Computational Modeling and Simulation of Intellect: Current State and Future Perspectives Igelnik, Boris, 2011-05-31 This book confronts the problem of meaning by fusing together methods specific to different fields and exploring the computational efficiency and scalability of these methods. Provided by publisher

Recognizing Microexpression: An Interdisciplinary Perspective Xunbing Shen, Wenfeng Chen, Guoying Zhao, Ping Hu, 2019-11-14 As a Chinese saying goes Look at the weather when you step out look at men's faces when you step in. Recognizing expressions is a very common activity in daily life. People can infer someone's inner emotions from his or her facial expressions. However, not everyone writes their emotion on their face. Someone may suppress true emotion and express a false facial expression depending on politeness, context, culture or status. The suppressed expressions can be expressed fleetingly in the form of microexpressions, which usually last only 1.25 to 1.5 seconds. Microexpressions were of importance for many practical applications because it reflects the true inner feeling such as national security, deception detection, clinical therapy, emotion analysis and human computer interaction. The recognition of microexpressions is the premise of application of microexpression and now the recognition of microexpressions are getting more and more attention. However, perceiving other's microexpressions is not easy. The context, culture and perceiver himself affect the recognition of microexpression. There are considerable efforts in the field of psychology, neuroscience and computer science to recognize facial microexpressions. This Research Topic illuminates the latest advances in interdisciplinary understanding how microexpressions are perceived and recognized. The authors contribute from diverse perspectives in the current research topic by using behavioral experiment, EEG, fMRI and computer vision techniques. They investigated how humans recognize macroexpressions and microexpressions in terms of modulating factors e.g. gender, duration and the underlying neural mechanisms and how machine recognition algorithms and models are developed and inspired by the human recognition data. The Research Topic reveals that research on the recognition of microexpressions is diverse but progressing. This is not surprising given that this topic receives more and more attention due to its promising potential applications. As new techniques and theories develop, it is likely that efficient and effective algorithms for recognizing microexpression will become possible. We hope that these articles provide a look into that future.

Human-Computer Interaction: The Agency Perspective Marielba Zacarias, José Valente de Oliveira, 2012-01-20 Agent centric theories, approaches and technologies are contributing to enrich interactions between users and computers. This book aims at highlighting the

influence of the agency perspective in Human Computer Interaction through a careful selection of research contributions Split into five sections Users as Agents Agents and Accessibility Agents and Interactions Agent centric Paradigms and Approaches and Collective Agents the book covers a wealth of novel original and fully updated material offering To provide a coherent in depth and timely material on the agency perspective in HCI To offer an authoritative treatment of the subject matter presented by carefully selected authors To offer a balanced and broad coverage of the subject area including human organizational social as well as technological concerns To offer a hands on experience by covering representative case studies and offering essential design guidelines The book will appeal to a broad audience of researchers and professionals associated to software engineering interface design accessibility as well as agent based interaction paradigms and technology

Sequence Learning Ron Sun,2001-01-10 Sequential behavior is essential to intelligence in general and a fundamental part of human activities ranging from reasoning to language and from everyday skills to complex problem solving Sequence learning is an important component of learning in many tasks and application fields planning reasoning robotics natural language processing speech recognition adaptive control time series prediction financial engineering DNA sequencing and so on This book presents coherently integrated chapters by leading authorities and assesses the state of the art in sequence learning by introducing essential models and algorithms and by examining a variety of applications The book offers topical sections on sequence clustering and learning with Markov models sequence prediction and recognition with neural networks sequence discovery with symbolic methods sequential decision making biologically inspired sequence learning models

Applications and Science of Computational Intelligence ,1999 2001 *IEEE International Symposium on Computational Intelligence in Robotics and Automation* Hong Zhang,2001

Computational Intelligence ,1999 Computational Intelligence Marimuthu Palaniswami,1995 **Artificial Intelligence** ,2009 Computational Intelligence Jacek M. Zurada,Robert Jackson Marks (II),Charles J. Robinson,1994 *Proceedings of the Romanian Academy*

,2001 *Computational Intelligence, III* Nick Cercone,Francesco Gardin,Giorgio Valle,1991 In recent years AI has been experiencing a deep internal debate on the appropriateness of the symbolic based paradigm and all of its consequences While various symbolic representation schemes as well as their integration have been proposed their limitations have continuously pushed researchers for improved versions or entirely new ones New viewpoints such as the complex dynamic based approach with neural nets can be regarded simply as new problem solving techniques with specific properties Under this perspective what seems to be important is the ability to combine heterogeneous representation and problem solving techniques Research on heterogeneous intelligent systems goes hand in hand with research on specific problem solving methods and paradigms therefore representing their conceptual and practical glueing element The papers contained in this proceedings are just one instance of such awareness activity in the international scientific community *Intelligent Robots and Computer Vision* ,1993 *Robotics, CAD/CAM Market Place*, 1985 ,1985 **Ulrich's Periodicals Directory 2003**

Edgar H. Adcock (Jr.),2002 **Handbook of Research on Emerging Perspectives in Intelligent Pattern Recognition, Analysis, and Image Processing** Kamila, Narendra Kumar,2015-11-30 Publishers Trade List Annual, 1992 ,1992
Proceedings of the 1995 IEEE/Nagoya University World Wisepersons Workshop (WWW '95) on Fuzzy Logic
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