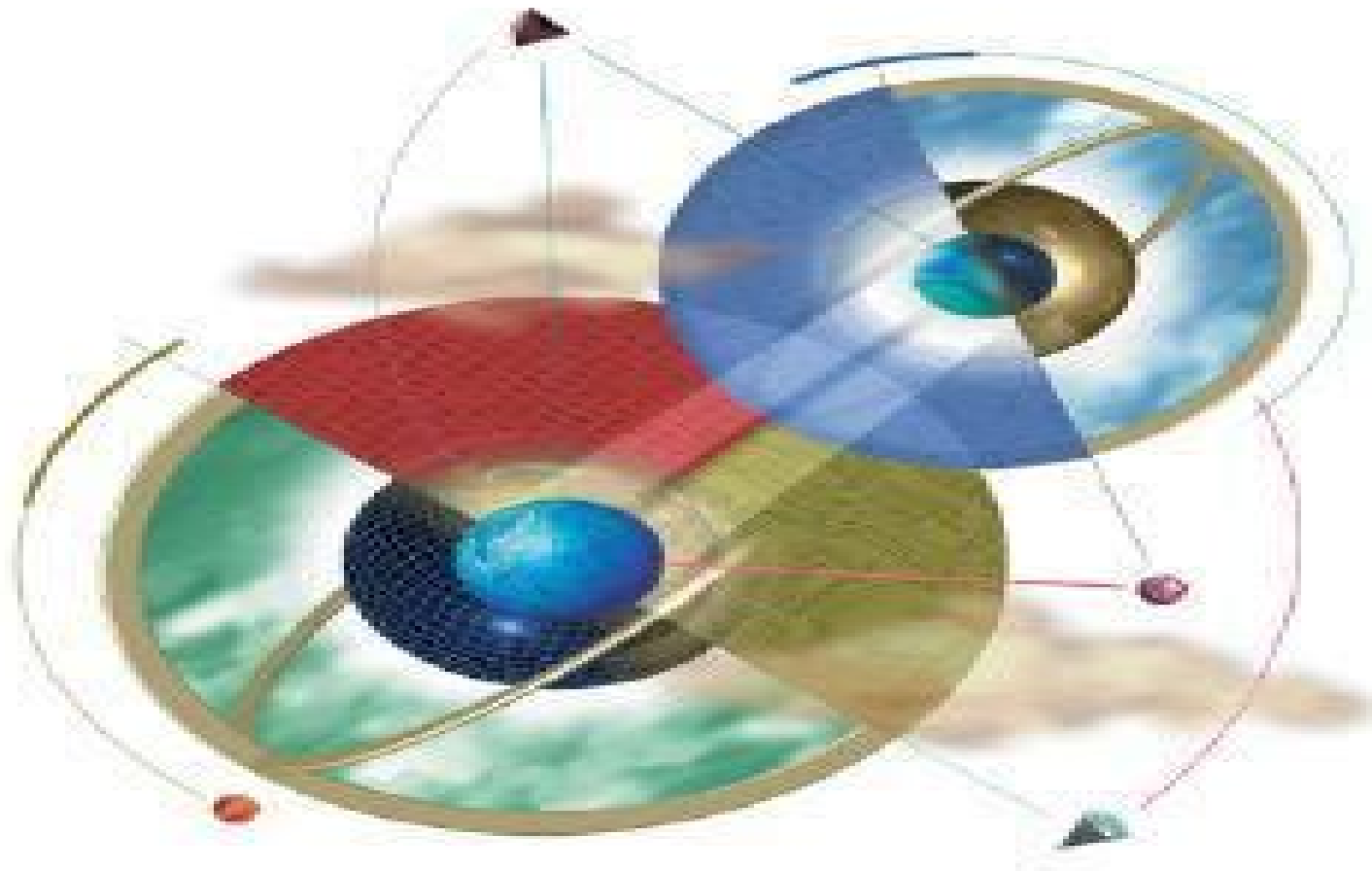


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Diego Andina, Duc Truong Pham, 2007-05-06 Computational Intelligence is tolerant of imprecise information partial truth and uncertainty This book presents a selected collection of contributions on a focused treatment of important elements of CI centred on its key element learning This book presents novel applications and real world applications working in Manufacturing and Engineering and it sets a basis for understanding Domestic and Production Methods of the XXI Century

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most important theories in human history for it has equipped us with a valuable tool to understand the amazing world around us. There can be little surprise therefore that Evolutionary Computation (EC), inspired by natural evolution, has been so successful in providing high quality solutions in a large number of domains. EC includes a number of techniques such as Genetic Algorithms, Genetic Programming, Evolution Strategy and Evolutionary Programming, which have been used in a diverse range of highly successful applications. This book brings together some of these EC applications in fields including electronics, telecommunications, health, bioinformatics, supply chain and other engineering domains to give the audience, including both EC researchers and practitioners, a glimpse of this exciting, rapidly evolving field.

Ontological Engineering Asunción Gómez-Pérez, Mariano Fernández-López, Oscar Corcho, 2006-04-18. Ontological Engineering refers to the set of activities that concern the ontology development process, the ontology life cycle, the methods and methodologies for building ontologies, and the tool suites and languages that support them. During the last decade, increasing attention has been focused on ontologies and Ontological Engineering. Ontologies are now widely used in Knowledge Engineering, Artificial Intelligence and Computer Science in applications related to knowledge management, natural language processing, e-commerce, intelligent integration, information retrieval, integration of databases, bioinformatics and education, and in new emerging fields like the Semantic Web. Primary goals of this book are to acquaint students, researchers and developers of information systems with the basic concepts and major issues of Ontological Engineering, as well as to make ontologies more understandable to those computer science engineers that integrate ontologies into their information systems. We have paid special attention to the influence that ontologies have on the Semantic Web. Pointers to the Semantic Web appear in all the chapters, but specially in the chapter on ontology languages and tools.

Image Processing, Analysis and Machine Vision Milan Sonka, Vaclav Hlavac, Roger Boyle, 2013-11-11. Image Processing, Analysis and Machine Vision represent an exciting part of modern cognitive and computer science. Following an explosion of interest during the Seventies and Eighties, they were characterized by the maturing of the field and the significant growth of active applications. Remote Sensing, Technical Diagnostics, Autonomous Vehicle Guidance and Medical Imaging are the most rapidly developing areas. This progress can be seen in an increasing number of software and hardware products on the market, as well as in a number of digital image processing and machine vision courses offered at universities world wide. There are many texts available in the areas we cover, most indeed all of which we know are referenced somewhere in this book. The subject suffers, however, from a shortage of texts at the elementary level that is appropriate for undergraduates beginning or completing their studies of the topic, or for Master's students, and the very rapid developments that have taken and are still taking place, which quickly age some of the very good text books produced over the last decade or so. This book reflects the authors' experience in teaching one and two semester undergraduate and graduate courses in Digital Image Processing, Digital Image Analysis, Machine Vision, Pattern Recognition and Intelligent Robotics at their respective institutions.

Modelling and Predicting Textile Behaviour Xiaogang

Chen,2009-11-30 The textile industry can experience a vast array of problems Modelling represents a group of techniques that have been widely used to explore the nature of these problems it can highlight the mechanisms involved and lead to predictions of the textile behaviour This book provides an overview of how textile modelling techniques can be used successfully within the textile industry for solving various problems The first group of chapters reviews the different types of models and methods available for predicting textile structures and behaviour Chapters include modelling of yarn woven and nonwoven materials The second group of chapters presents a selection of case studies expressing the strengths and limitations and how various models are applied in specific applications Case studies such as modelling colour properties for textiles and modelling simulation and control of textile dyeing are discussed With its distinguished editor and international range of contributors Modelling and predicting textile behaviour is essential reading material for textile technologists fibre scientists and textile engineers It will also be beneficial for academics researching this important area Provides an overview of the different types of models and methods that can be used successfully within the textile industry Reviews the structural hierarchy in textile materials fundamental to the modelling of textile fibrous structures Assesses the strengths and weaknesses of different textile models and how specific models are applied in different situations Prolog and its

Applications F U M I O MIZOGUCHI,2013-12-14 Intelligent Systems Crina Grosan,Ajith Abraham,2011-07-29

Computational intelligence is a well established paradigm where new theories with a sound biological understanding have been evolving The current experimental systems have many of the characteristics of biological computers brains in other words and are beginning to be built to perform a variety of tasks that are difficult or impossible to do with conventional computers As evident the ultimate achievement in this field would be to mimic or exceed human cognitive capabilities including reasoning recognition creativity emotions understanding learning and so on This book comprising of 17 chapters offers a step by step introduction in a chronological order to the various modern computational intelligence tools used in practical problem solving Starting with different search techniques including informed and uninformed search heuristic search minmax alpha beta pruning methods evolutionary algorithms and swarm intelligent techniques the authors illustrate the design of knowledge based systems and advanced expert systems which incorporate uncertainty and fuzziness Machine learning algorithms including decision trees and artificial neural networks are presented and finally the fundamentals of hybrid intelligent systems are also depicted Academics scientists as well as engineers engaged in research development and application of computational intelligence techniques machine learning and data mining would find the comprehensive coverage of this book invaluable **The Ethos of Rhetoric** Michael J. Hyde,2004 Fourteen noted rhetorical theorists and critics answer a summons to return ethics from abstraction to the particular They discuss and explore a meaning of ethos that predates its more familiar translation as moral character and ethics Together the contributors define ethical discourse and describe what its practice looks like in particular communities **Behavioral Modeling and Simulation** National

Research Council, Division of Behavioral and Social Sciences and Education, Board on Behavioral, Cognitive, and Sensory Sciences, Committee on Organizational Modeling: From Individuals to Societies, 2008-07-04 Today's military missions have shifted away from fighting nation states using conventional weapons toward combating insurgents and terrorist networks in a battlespace in which the attitudes and behaviors of civilian noncombatants may be the primary effects of military actions. To support these new missions the military services are increasingly interested in using models of the behavior of humans as individuals and in groups of various kinds and sizes. Behavioral Modeling and Simulation reviews relevant individual, organizational, and societal IOS modeling research programs, evaluates the strengths and weaknesses of the programs and their methodologies, determines which have the greatest potential for military use, and provides guidance for the design of a research program to effectively foster the development of IOS models useful to the military. This book will be of interest to model developers, operational military users of the models, and their managers and government personnel making funding decisions regarding model development.

Application Of Materials Science And Environmental Materials - Proceedings Of The 3rd International Conference (Amsem2015) Qingzhou Xu, 2016-04-18 This proceedings consists of selected papers presented at the 3rd International Conference on Application of Materials Science and Environmental Materials AMSEM2015 which was successfully held on Phuket Island, Thailand, between October 01-03, 2015. Building on the success of AMSEM2013 and AMSEM2014, AMSEM2015 continues to provide a forum for academic scientists, leading engineers, industry researchers, and doctoral students to exchange and share their experience and research results so as to promote the advancement in Materials Engineering, Environments, Materials, and Material Science. AMSEM2015 attracted more than 80 submissions. Among them, only 33 papers were accepted into the conference after a stringent peer review process. It is hoped that this book will provide readers with a broad overview of the latest advances in the above areas and also serve as a good reference for academic research and industrial professionals.

Intelligent Communication, Control and Devices Rajesh Singh, Sushabhan Choudhury, Anita Gehlot, 2018-04-10 The book focuses on the integration of intelligent communication systems, control systems, and devices related to all aspects of engineering and sciences. It contains high quality research papers presented at the 2nd International Conference ICICCD 2017 organized by the Department of Electronics Instrumentation and Control Engineering of University of Petroleum and Energy Studies, Dehradun, on 15 and 16 April 2017. The volume broadly covers recent advances in intelligent communication, intelligent control, and intelligent devices. The work presented in this book is original research work, findings, and practical development experiences of researchers, academicians, scientists, and industrial practitioners.

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