

STUDIES IN FUZZINESS
AND SOFT COMPUTING

in Fuzziness and Soft Computing

Jonathan Lee
Editor

Software Engineering with Computational Intelligence



Springer

Software Engineering With Computational Intelligence Studies In Fuzziness And Soft Computing

Udo Seiffert, Patrick Schweizer



Software Engineering With Computational Intelligence Studies In Fuzziness And Soft Computing:

Software Engineering with Computational Intelligence Jonathan Lee, 2003-03-19 This edited book invites the reader to explore how the latest technologies developed in computational intelligence can be extended and applied to software engineering. Leading experts demonstrate how this recent confluence of software engineering and computational intelligence provides a powerful tool to address the increasing demand for complex applications in diversified areas, the ever increasing complexity and size of software systems and the inherently imperfect nature of the information. The presented treatments to software modeling and formal analysis permit the extension of computational intelligence to various phases in software life cycles such as managing fuzziness resident in the requirements, coping with fuzzy objects and imprecise knowledge and handling uncertainty encountered in quality prediction.

Software Engineering with Computational Intelligence Jonathan Lee, 2013-11-11 It is not an exaggeration to view Professor Lee's book *Software Engineering with Computational Intelligence* or SECI for short as a pioneering contribution to software engineering. Breaking with the tradition of treating uncertainty, imprecision, fuzziness and vagueness as issues of peripheral importance, SECI moves them much closer to the center of the stage. It is obvious though still not widely accepted that this is where these issues should be, since the real world is much too complex and much too ill defined to lend itself to categorical analysis in the Cartesian spirit. As its title suggests, SECI employs the machineries of computational intelligence (CI) and more or less equivalently soft computing (SC) to deal with the foundations and principal issues in software engineering. Basically, CI and SC are consortia of methodologies which collectively provide a body of concepts and techniques for conception, design, construction and utilization of intelligent systems. The principal constituents of CI and SC are fuzzy logic, neurocomputing, evolutionary computing, probabilistic computing, chaotic computing and machine learning. The leitmotif of CI and SC is that in general better performance can be achieved by employing the constituent methodologies of CI and SC in combination rather than in a stand alone mode. In what follows, I will take the liberty of focusing my attention on fuzzy logic and fuzzy set theory and on their roles in software engineering. But first a couple of points of semantics which are in need of clarification.

Computational Intelligence Mircea Gh. Negoita, Daniel Neagu, Vasile Palade, 2005-02-17 Hybrid Intelligent Systems has become an important research topic in computer science and a key application field in science and engineering. This book offers a gentle introduction to the engineering aspects of hybrid intelligent systems, also emphasizing the interrelation with the main intelligent technologies such as genetic algorithms, evolutionary computation, neural networks, fuzzy systems, evolvable hardware, DNA computing, artificial immune systems. A unitary whole of theory and application, the book provides readers with the fundamentals, background information and practical methods for building a hybrid intelligent system. It treats a panoply of applications including many in industry, educational systems, forecasting, financial engineering and bioinformatics. This volume is useful to newcomers in the field because it quickly familiarizes them with engineering elements of developing hybrid intelligent

systems and a wide range of real applications including non industrial applications Researchers developers and technically oriented managers can use the book for developing both new hybrid intelligent systems approaches and new applications requiring the hybridization of the typical tools and concepts to computational intelligence

Computational Intelligence and Quantitative Software Engineering Witold Pedrycz, Giancarlo Succi, Alberto Sillitti, 2016-01-14 In a down to the earth manner the volume lucidly presents how the fundamental concepts methodology and algorithms of Computational Intelligence are efficiently exploited in Software Engineering and opens up a novel and promising avenue of a comprehensive analysis and advanced design of software artifacts It shows how the paradigm and the best practices of Computational Intelligence can be creatively explored to carry out comprehensive software requirement analysis support design testing and maintenance Software Engineering is an intensive knowledge based endeavor of inherent human centric nature which profoundly relies on acquiring semiformal knowledge and then processing it to produce a running system The knowledge spans a wide variety of artifacts from requirements captured in the interaction with customers to design practices testing and code management strategies which rely on the knowledge of the running system This volume consists of contributions written by widely acknowledged experts in the field who reveal how the Software Engineering benefits from the key foundations and synergistically existing technologies of Computational Intelligence being focused on knowledge representation learning mechanisms and population based global optimization strategies This book can serve as a highly useful reference material for researchers software engineers and graduate students and senior undergraduate students in Software Engineering and its sub disciplines Internet engineering Computational Intelligence management operations research and knowledge based systems

Bioinformatics Using Computational Intelligence Paradigms Udo Seiffert, Patrick Schweizer, 2005-01-17 Bioinformatics and computational intelligence are undoubtedly remarkably fast growing fields of research and real world applications with enormous potential for current and future developments Bioinformatics Using Computational Intelligence Paradigms contains recent theoretical approaches and guiding applications of biologically inspired information processing systems computational intelligence against the background of bioinformatics This carefully edited monograph combines the latest results of bioinformatics and computational intelligence and offers promising cross fertilization and interdisciplinary work between these growing fields

Computational Intelligence In Software Engineering, Advances In Fuzzy Systems: Applications And Theory James F Peters, Witold Pedrycz, 1998-12-24 This unique volume is the first publication on software engineering and computational intelligence CI viewed as a synergistic interplay of neurocomputing granular computation including fuzzy sets and rough sets and evolutionary methods It presents a unified view of CI in the context of software engineering The book addresses a number of crucial issues what is CI what role does it play in software development how are CI elements built into successive phases of the software life cycle and what is the role played by CI in quantifying fundamental features of software artifacts With

contributions from leading researchers and practitioners the book provides the reader with a wealth of new concepts and approaches complete algorithms in depth case studies and thought provoking exercises The topics coverage include neurocomputing granular as well as evolutionary computing object oriented analysis and design in software engineering There is also an extensive bibliography Software and Network Engineering Roger Lee,2012-04-27 The series Studies in Computational Intelligence SCI publishes new developments and advances in the various areas of computational intelligence quickly and with a high quality The intent is to cover the theory applications and design methods of computational intelligence as embedded in the fields of engineering computer science physics and life science as well as the methodologies behind them The series contains monographs lecture notes and edited volumes in computational intelligence spanning the areas of neural networks connectionist systems genetic algorithms evolutionary computation artificial intelligence cellular automata self organizing systems soft computing fuzzy systems and hybrid intelligent systems Critical to both contributors and readers are the short publication time and world wide distribution this permits a rapid and broad dissemination of research results The purpose of the first ACIS International Symposium on Software and Network Engineering held on December 19 20 2012 on the Seoul National University campus Seoul Korea is to bring together scientist engineers computer users students to share their experiences and exchange new ideas and research results about all aspects theory applications and tools of software network engineering and to discuss the practical challenges encountered along the way and the solutions adopted to solve them The symposium organizers selected the best 12 papers from those papers accepted for presentation at the symposium in order to publish them in this volume The papers were chosen based on review scores submitted by members of the program committee and underwent further rigorous rounds of review The symposium organizers selected the best 12 papers from those papers accepted for presentation at the symposium in order to publish them in this volume The papers were chosen based on review scores submitted by members of the program committee and underwent further rigorous rounds of review **Fuzzy Logic, Soft Computing and Computational Intelligence** ,2005

Emerging Artificial Intelligence Applications in Computer Engineering Ilias G. Maglogiannis,2007 Provides insights on how computer engineers can implement artificial intelligence AI in real world applications This book presents practical applications of AI **COMPUTATIONAL INTELLIGENCE IN COMPLEX DECISION MAKING SYSTEMS** Ruan Da,2010-06-01 In recent years there has been a growing interest in the need for designing intelligent systems to address complex decision systems One of the most challenging issues for the intelligent system is to effectively handle real world uncertainties that cannot be eliminated These uncertainties include various types of information that are incomplete imprecise fragmentary not fully reliable vague contradictory deficient and overloading The uncertainties result in a lack of the full and precise knowledge of the decision system including the determining and selection of evaluation criteria alternatives weights assignment scores and the final integrated decision result Computational intelligent techniques

including fuzzy logic neural networks and genetic algorithms etc which are complimentary to the existing traditional techniques have shown great potential to solve these demanding real world decision problems that exist in uncertain and unpredictable environments These technologies have formed the foundation for intelligent systems

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