Empirical Analysis Expert Systems (Research Notes in Artificial Intelligence)

Politakis, P.

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Empirical Analysis For Expert Systems

Fevzi Belli, Franz J. Radermacher

Empirical Analysis For Expert Systems:

Empirical Analysis for Expert Systems Peter G. Politakis, 1985 Industrial and Engineering Applications of Artificial Intelligence and Expert Systems Fevzi Belli, Franz J. Radermacher, 1992-06-03 This volume contains the 5 invited papers and 72 selected papers that were presented at the Fifth International Conference on Industrial and Engineering Applications of Artificial Intelligence This is the first IEA AIE conference to take place outside the USA more than 120 papers were received from 23 countries clearly indicating the international character of the conference series Each paper was reviewed by at least three referees The papers are grouped into parts on CAM reasoning and modelling pattern recognition software engineering and AI ES CAD vision verification and validation neural networks machine learning fuzzy logic and control robotics design and architecture configuration finance knowledge based systems knowledge representation knowledge acquisition and language processing reasoning and decision support intelligent interfaces DB and tutoring fault diagnosis planning and scheduling and data sensor fusion Knowledge-Oriented Applications in Data Mining Kimito Funatsu, 2011-01-21 The progress of data mining technology and large public popularity establish a need for a comprehensive text on the subject The series of books entitled by Data Mining address the need by presenting in depth description of novel mining algorithms and many useful applications In addition to understanding each section deeply the two books present useful hints and strategies to solving problems in the following chapters The contributing authors have highlighted many future research directions that will foster multi disciplinary collaborations and hence will lead to significant development in the field of data mining

Biomedical Index to PHS-supported Research, 1990 Research Awards Index ,1989 Advances in Computational Intelligence Systems Ahmad Lotfi, Hamid Bouchachia, Alexander Gegov, Caroline Langensiepen, Martin McGinnity, 2018-08-10 This book presents the latest trends in and approaches to computational intelligence research and its application to intelligent systems It covers a long list of interconnected research areas such as fuzzy systems neural networks evolutionary computation clustering and classification machine learning data mining cognition and robotics and deep learning The individual chapters are based on peer reviewed contributions presented at the 18th Annual UK Workshop on Computational Intelligence UKCI 2018 held in Nottingham UK on September 5 7 2018 The book puts a special emphasis on novel methods and reports on their use in a wide range of applications areas thus providing both academics and professionals with a comprehensive and timely overview of new trends in computational intelligence **Empirical Analysis and Refinement of** Expert System Knowledge Bases Sholom M. Weiss, Casimir A. Kulikowski, RUTGERS - THE STATE UNIV NEW BRUNSWICK NI CENTER FOR EXPERT SYSTEMS RESEARCH., 1989 Knowledge base refinement is the modification of an existing expert system knowledge base with the goals of localizing specific weaknesses in a knowledge base and improving an expert system's performance Systems that automate some aspects of knowledge base refinement can have a significant impact on the related problems of knowledge base acquisition maintenance verification and learning from experience The

SEEK system was the first expert system framework to integrate large scale performance information into all phases of knowledge base development and to provide automatic information about rule refinement A recently developed successor system SEEK2 Ginberg Weiss and Politakis 88 significantly expands the scope of the original system in terms of generality and automated capabilities The investigators made significant progress in automating empirical expert system techniques for knowledge acquisition knowledge base refinement maintenance and verification The investigators demonstrated a rule refinement system in an application of the diagnosis of complex equipment failure computer network troubleshooting The expert system demonstrates the following advanced capabilities 1 automatic localization of knowledge base weaknesses 2 automatic repair refinement of poorly performing rules 3 automatic verification of new knowledge base rules and 4 automatic learning capabilities Keywords Expert system measurement Medical expert systems kr Scientific and Technical Operations and Service Management: Concepts, Methodologies, Tools, and Aerospace Reports, 1990 **Applications** Management Association, Information Resources, 2017-11-30 Organizations of all types are consistently working on new initiatives product lines and workflows as a way to remain competitive in the modern business environment No matter the type of project at hand employing the best methods for effective execution and timely completion of the task is essential to business success Operations and Service Management Concepts Methodologies Tools and Applications is a comprehensive reference source for the latest research on business operations and production processes It examines the need for a customer focus and highlights a range of pertinent topics such as financial performance measures human resource development and business analytics this multi volume book is ideally designed for managers professionals students researchers and academics interested in operations and service management **Multidisciplinary Social Networks** Research Leon Shyue-Liang Wang, Jason J. June, Chung-Hong Lee, Koji Okuhara, Hsin-Chang Yang, 2014-09-11 This book constitutes the refereed proceedings of the 2014 Multidisciplinary International Social Networks Research MISNC 2014 held in Kaohsiung Taiwan in September 2014 The 37 full papers presented were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on electronic commerce e business management and social networks social networks issues on sociology politics and statistics information technology for social networks analysis and mining social networks for global eHealth and bio medics security open data e learning and other related topics intelligent data analysis and its applications ICICKM2012-Proceedings of the 9th International Conference on Intellectual Capital, Knowledge Management and Organisational Learning Fernando Chaparro, 2012 **Recent Advances in Data Mining of Enterprise Data** T. Warren Liao, Evangelos Triantaphyllou, 2008-01-15 The main goal of the new field of data mining is the analysis of large and complex datasets Some very important datasets may be derived from business and industrial activities This kind of data is known as OC enterprise dataOCO The common characteristic of such datasets is that the analyst wishes to analyze them for the purpose of designing a more cost effective strategy for optimizing some type of performance measure

such as reducing production time improving quality eliminating wastes or maximizing profit Data in this category may describe different scheduling scenarios in a manufacturing environment quality control of some process fault diagnosis in the operation of a machine or process risk analysis when issuing credit to applicants management of supply chains in a manufacturing system or data for business related decision making Sample Chapter's Foreword 37 KB Chapter 1 Enterprise Data Mining A Review and Research Directions 655 KB Contents Enterprise Data Mining A Review and Research Directions T W Liao Application and Comparison of Classification Techniques in Controlling Credit Risk L Yu et al Predictive Classification with Imbalanced Enterprise Data S Daskalaki et al Data Mining Applications of Process Platform Formation for High Variety Production J Jiao Multivariate Control Charts from a Data Mining Perspective G C Porzio Maintenance Planning Using Enterprise Data Mining L P Khoo et al Mining Images of Cell Based Assays P Perner Support Vector Machines and Applications T B Trafalis A Survey of Manifold Based Learning Methods X Huo et al and other papers Readership Graduate students in engineering computer science and business schools researchers and practioners of data mining with emphazis of enterprise data mining Artificial Intelligence Perspectives and Applications Radek Silhavy, Roman Senkerik, Zuzana Kominkova Oplatkova, Zdenka Prokopova, Petr Silhavy, 2015-04-25 This volume is based on the research papers presented in the 4th Computer Science On line Conference The volume Artificial Intelligence Perspectives and Applications presents new approaches and methods to real world problems and in particular exploratory research that describes novel approaches in the field of artificial intelligence Particular emphasis is laid on modern trends in selected fields of interest New algorithms or methods in a variety of fields are also presented The Computer Science On line Conference CSOC 2015 is intended to provide an international forum for discussions on the latest high quality research results in all areas related to Computer Science The addressed topics are the theoretical aspects and applications of Computer Science Artificial Intelligences Cybernetics Automation Control Theory and Software Engineering Cities and Their Vital Systems Advisory Committee on Technology and Society, 1989 Cities and Their Vital Systems asks basic questions about the longevity utility and nature of urban infrastructures analyzes how they grow interact and change and asks how when and at what cost they should be replaced Among the topics discussed are problems arising from increasing air travel and airport congestion the adequacy of water supplies and waste treatment the impact of new technologies on construction urban real estate values and the field of telematics the combination of computers and telecommunications that makes money machines and national newspapers Advances in Accounting Behavioral Research Vicky Arnold, 2010-07-02 Focuses on the social context that possible influences accounting as well as the means for supporting information production and dissemination that is technology This title includes studies that examine both the short term implications of technology use on individuals and the long term implications of technology on organizational evolution Expert Systems Michel Klein, Leif B. Methlie, 1990 <u>International e-Conference of Computer Science 2006</u> Theodore Simos, Georgios Psihoyios, 2007-04-30 Lecture Series on

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The Turn Peter Ingwersen, Kalervo Järvelin, 2005-11-30 T The Turn analyzes the research of information seeking and retrieval IS search and works tasks and situations in context interaction between humans and machines information acquisition relevance and information use research design and methodology based on a structured set of explicit variables all set into the holistic cognitive approach The present monograph invites the reader into a construction project there is much research to do for a contextual understanding of IS R The Turn represents a wide ranging perspective of IS R by providing a novel unique research framework covering both individual and social aspects of information behavior including the generation searching retrieval and use of information Regarding traditional laboratory information retrieval research the monograph proposes the extension of research toward actors search and work tasks IR interaction and utility of information Regarding traditional information seeking research it proposes the extension toward information access technology and work task contexts The Turn is the first synthesis of research in the broad area of IS R ranging from systems oriented laboratory IR

research to social science oriented information seeking studies Automotive, Mechanical and Electrical Engineering Lin Liu,2017-06-26 The 2016 International Conference on Automotive Engineering Mechanical and Electrical Engineering AEMEE 2016 was held December 9 11 2016 in Hong Kong China AEMEE 2016 was a platform for presenting excellent results and new challenges facing the fields of automotive mechanical and electrical engineering Automotive Mechanical and Electrical Engineering brings together a wide range of contributions from industry and governmental experts and academics experienced in engineering design and research Papers have been categorized under the following headings Automotive Engineering and Rail Transit Engineering Mechanical Manufacturing Process Engineering Network Communications and Applied Information Technologies Technologies in Energy and Power Cell Engines Generators Electric Vehicles System Test and Diagnosis Monitoring and Identification Video and Image Processing Applied and Computational Mathematics Methods Algorithms and Optimization Technologies in Electrical and Electronic Control and Automation Industrial Production Manufacturing Management and Logistics

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