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E-Expertise: Modern Collective Intelligence

E Expertise Modern Collective Intelligence Studies In Computational Intelligence

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E-Expertise: Modern Collective Intelligence Dmitry Gubanov, Nikolai Korgin, Dmitry Novikov, Alexander Raikov, 2014-05-20 This book focuses on organization and mechanisms of expert decision making support using modern information and communication technologies as well as information analysis and collective intelligence technologies electronic expertise or simply e expertise Chapter 1 E Expertise discusses the role of e expertise in decision making processes The procedures of e expertise are classified their benefits and shortcomings are identified and the efficiency conditions are considered Chapter 2 Expert Technologies and Principles provides a comprehensive overview of modern expert technologies A special emphasis is placed on the specifics of e expertise Moreover the authors study the feasibility and reasonability of employing well known methods and approaches in e expertise Chapter 3 E Expertise Organization and Technologies describes some examples of up to date technologies to perform e expertise Chapter 4 Trust Networks and Competence Networks deals with the problems of expert finding and grouping by information and communication technologies Chapter 5 Active Expertise treats the problem of expertise stability against any strategic manipulation by experts or coordinators pursuing individual goals The book addresses a wide range of readers interested in management decision making and expert activity in political economic social and industrial spheres E-Expertise Dmitry Gubanov, Nikolai Korgin, Dmitry Novikov, 2014-06-30 **Intelligent Sustainable Systems** Atulya K. Nagar, Dharm Singh Jat, Gabriela Marín-Raventós, Durgesh Kumar Mishra, 2021-12-16 This book provides insights of World Conference on Smart Trends in Systems Security and Sustainability WS4 2021 which is divided into different sections such as Smart IT Infrastructure for Sustainable Society Smart Management prospective for Sustainable Society Smart Secure Systems for Next Generation Technologies Smart Trends for Computational Graphics and Image Modeling and Smart Trends for Biomedical and Health Informatics The proceedings is presented in two volumes The book is helpful for active researchers and practitioners in the field *Sustainable Intelligent Systems* Amit Joshi, Atulya K. Nagar, Gabriela Marín-Raventós, 2021-03-06 This book discusses issues related to ICT intelligent systems data science AI machine learning sustainable development and overall their impacts on sustainability It provides an overview of the technologies of future The book also discusses novel intelligent algorithms and their applications to move from a data centric world to sustainable world It includes research paradigms on sustainable development goals and societal impacts The book provides an overview of cutting edge techniques toward sustainability and ideas to help researchers who want to understand the challenges and opportunities of using smart management perspective for sustainable society It serves as a reference to wide ranges of readers from computer science data analysts AI technocrats and management researchers **Smart Citizens, Smarter State** Beth Simone Noveck, 2015-11-02 Governments make too little use of the skills and experience of citizens New tools what Beth Simone Noveck calls technologies of expertise are making it possible to match citizen expertise to the demand for

it in government She offers a vision of participatory democracy rooted not in voting or crowdsourcing but in people's knowledge and know how

Cybernetics and Systems Sergio Barile, Raul Espejo, Igor Perko, Marialuisa Saviano, 2018-12-07 Society is now facing challenges for which the traditional management toolbox is increasingly inadequate Well grounded theoretical frameworks such as systems thinking and cybernetics offer general level interpretation schemes and models that are capable of supporting understanding of complex phenomena and are not impacted by the passage of time This book serves the knowledge society to address the complexity of decision making and problem solving in the 21st century with contributions from systems and cybernetics A multi disciplinary approach has been adopted to support diversity and to develop inter and trans disciplinary knowledge within the shared thematic of problem solving and decision making in the 21st century Its conceptual thread is cyber systemic thinking and its realisation is supported by a wide network of scientists on the basis of a highly participative agenda The book provides a platform of knowledge sharing and conceptual frameworks developed with multi disciplinary perspectives which are useful to better understand the fast changing scenario and the complexity of problem solving in the present time

Introduction to Theory of Control in Organizations Vladimir N. Burkov, Mikhail Goubko, Nikolay Korgin, Dmitry Novikov, 2015-03-02 Introduction to Theory of Control in Organizations explains how methodologies from systems analysis and control theory including game and graph theory can be applied to improve organizational management The theory presented extends the traditional approach to management science by introducing the optimization and game theoretical tools required

Proceedings of the ... International Joint Conference on Artificial Intelligence, 1997

ASEE ... Profiles of Engineering & Engineering Technology Colleges, 1998

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Modern Scientific Knowledge of Nature, Man, and Society Frederick Albert Cleveland, 1929

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Expert Systems Peter G. Raeth, 1990 An anthology of papers on theory and use of the technology Derived from IEEE and the books and journals of other publishers they are up to eight years old No index Annotation copyright Book News Inc Portland Or

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information in many existing entries Where appropriate the following information is included with each descriptor the date upon which the term was added to Thesaurus the posting note number of times the term was used in indexing CIJE and RIE the group code indicating the broad category in the Group Display to which that term belongs the scope note definition the use and use for terms and broader terms narrow terms and related terms **The Modern Languages Forum ,1928**

Recent Developments in Computational Collective Intelligence Amelia Badica,Bogdan Trawinski,Ngoc Thanh Nguyen,2013-08-13 The book consists of 19 extended and revised chapters based on original works presented during a poster session organized within the 5th International Conference on Computational Collective Intelligence that was held between 11 and 13 of September 2013 in Craiova Romania The book is divided into three parts The first part is titled Agents and Multi Agent Systems and consists of 8 chapters that concentrate on many problems related to agent and multi agent systems including formal models agent autonomy emergent properties agent programming agent based simulation and planning The second part of the book is titled Intelligent Computational Methods and consists of 6 chapters The authors present applications of various intelligent computational methods like neural networks mathematical optimization and multistage decision processes in areas like cooperation character recognition wireless networks transport and metal structures The third part of the book is titled Language and Knowledge Processing Systems and consists of 5 papers devoted to processing methods for knowledge and language information in various applications including language identification corpus comparison opinion classification group decision making and rule bases

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