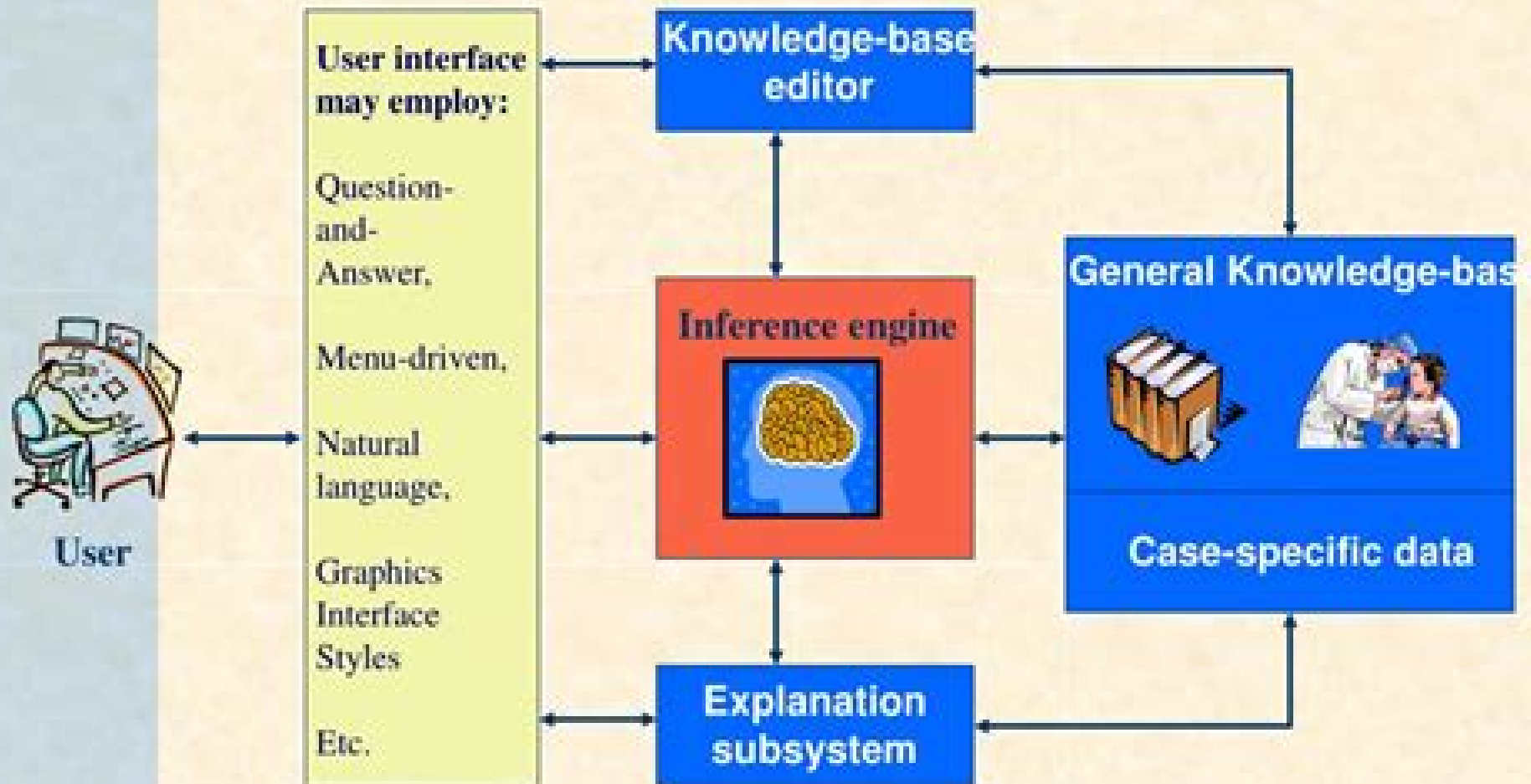


Knowledge-Based Systems (KBS)



Knowledge Based Systems In Artificial Intelligence 2

Case Studies

R. Curran, N. Wognum, M. Borsato



Knowledge Based Systems In Artificial Intelligence 2 Case Studies:

Practical Knowledge-Based Systems in Conceptual Design John C. Miles,Carolynne J. Moore,2012-12-06 Conceptual Design is one of the few areas of Engineering Design where computers have yet to make an impact With the development of Knowledge Based Systems it is now possible to rectify this situation This publication deals with the use of Knowledge Based Systems KBS as tools for conceptual design Included are neglected aspects such as evaluation and user needs Practical Knowledge Based Systems in Conceptual Design is based on the authors experience of developing KBS for use in civil engineering an area of industrial application which is recognised as being one of great potential The methodology has been tried and tested by designers Examples of systems which have been developed to solve specific design problems are included

Expert Systems and Related Topics Marlene A. Palmer,1990-01-01 This comprehensive reference to all areas of expert systems and applications plus advanced related topics lets you spend your time reading expert systems literature rather than searching for it It gives you a source of historical perspectives and outlooks on the future of the field Whether you are a manager a developer or an end user or researcher Expert Systems and Related Topics Selected Bibliography Guide to Information Sources puts all the sources of expert systems literature at your fingertips

Development of Knowledge-Based Systems for Engineering Carlo Tasso,Edoardo R.de Arantes e Oliveira,2014-05-04 The goal of the volume is twofold to help engineers to understand the design and development process and the specific techniques utilized for constructing expert systems in engineering and secondly to introduce computer specialists to significant applications of knowledge based techniques in engineering Among the authors are world famous experts of engineering and knowledge based systems development

Intelligent Knowledge-Based Systems Cornelius T. Leondes,2010-04-28 For most of our history the wealth of a nation was limited by the size and stamina of the work force Today national wealth is measured in intellectual capital Nations possessing skillful people in such diverse areas as science medicine business and engineering produce innovations that drive the nation to a higher quality of life To better utilize these valuable resources intelligent knowledge based systems technology has evolved at a rapid and significantly expanding rate Reflecting the most fascinating AI based research and its broad practical applications intelligent knowledge based systems technology is being utilized by nations to improve their medical care advance their engineering technology and increase their manufacturing productivity as well as play a significant role in a very wide variety of other areas of activity of substantive significance Today in the beginning of the 21st century it is difficult to imagine the development of the modern world without extensive use of the AI information technology that is rapidly transforming the global knowledge based economy as well as entire societies The breadth of the major application areas of intelligent knowledge based systems technology is very impressive These include among other areas Agriculture Business Chemistry Communications Computer Systems Education Electronics Engineering Environment Geology Image Processing Information Management Law Manufacturing Mathematics Medicine Meteorology

Military Mining Power Systems Science Space Technology and Transportation The great breadth and expanding significance of this field on the international scene require a multi volume major reference work for an adequately substantive treatment of the subject Intelligent Knowledge Based Systems Business and Technology in The New Millennium This work consists of the following distinctly titled and well integrated volumes Volume I Knowledge Based Systems Volume II Information Technology Volume III Expert and Agent Systems Volume IV Intelligent Systems Volume V Neural Networks This five volume set clearly manifests the great significance of these key technologies for the new economies of the new millennium The Volumes Volume 1 Knowledge Based Systems addresses the basic question of how accumulated data and staff expertise from business operations can be abstracted into useful knowledge and how such knowledge can be applied to ongoing operations The wide range of areas represented includes product innovation and design intelligent database exploitation and business model analysis Eleven chapters Volume 2 Information Technology addresses the important question of how data should be stored and used to maximize its overall value Case studies examine a wide variety of application areas including product development manufacturing product management and product pricing Ten chapters Volume 3 Expert and Agent Systems considers such application areas as image databases business process monitoring e commerce and production planning and scheduling offering a wide range of perspectives and business function concentrations to stimulate readers innovative thought Ten chapters Volume 4 Intelligent Systems discusses applications in such areas as mission critical functions business forecasting medical patient care and product design and development Nine chapters Volume 5 Neural Networks Fuzzy Theory and Genetic Algorithm Techniques explores applications in such areas as bioinformatics product life cycle cost estimating product development computer aided design product assembly and facility location Ten chapters The discussions in these volumes provide a wealth of practical ideas intended to foster innovation in thought and consequently in the further development of technology Together they comprise a significant and uniquely comprehensive reference source for research workers practitioners computer scientists academics students and others on the international scene for years to come

Building Knowledge-Based Systems for Natural Resource Management Daniel L. Schmoldt, H. Michael

Rauscher, 2012-12-06 If one were forced to use a single key word to describe the decade of the 1980 s a very prominent one would be technology Leading the forefront of tech nology advancement were breakthroughs in electronics Devices that were uncommon or unknown in 1980 became commonplace and almost indispensable by 1989 This trend has continued into the 1990 s and it does not seem to be abating in any way Microwave ovens video recorders telephone answering machines compact disc players computers and a host of smaller or less sophisticated devices now appear in most households The development of small and inexpensive computers i e personal computers has placed computing resources within reach of many more people In addition many traditional and largely mechanical devices have been enhanced by electronics For example specialized microprocessors are combined with arrays of electronic sensors to control and monitor sophisticated

engineering components in most new auto mobiles In this and many other ways we are touched by the new electronics in almost every aspect of our daily lives Initially personal computers were little more than toys They contained only a small fraction of the computing power of their immediate ancestors the mini computers and mainframe computers However rapid improvements in integ rated circuit design and chip manufacture produced regular reductions in size and cost of computer components During the same time processor speed and sophistication increased

Knowledge-Based Image Processing Systems Deryn Graham,Anthony Barrett,2012-12-06 Knowledge based or expert systems and image processing have been applied to many domains but although both fields frequently address common application areas they are rarely applied together Often a combined knowledge based system and image processing approach can be highly appropriate and this book provides an insight into both areas and show students how a judicious mix of the two can result in a more effective system The authors include detailed case studies to illustrate the two approaches as well as worked examples and solutions to problems throughout the text Third and fourth year undergraduates and MSc students with some computer science background will find this book invaluable Postgraduates and researchers looking for an introduction to either area or ways to combine the two will also welcome this clearly written and comprehensive text

Granular, Fuzzy, and Soft Computing Tsau-Young Lin,Churn-Jung Liao,Janusz Kacprzyk,2023-03-29 The first edition of the Encyclopedia of Complexity and Systems Science ECSS 2009 presented a comprehensive overview of granular computing GrC broadly divided into several categories Granular computing from rough set theory Granular Computing in Database Theory Granular Computing in Social Networks Granular Computing and Fuzzy Set Theory Grid Cloud Computing as well as general issues in granular computing In 2011 the formal theory of GrC was established providing an adequate infrastructure to support revolutionary new approaches to computer data science including the challenges presented by so called big data For this volume of ECSS Second Edition many entries have been updated to capture these new developments together with new chapters on such topics as data clustering outliers in data mining qualitative fuzzy sets and information flow analysis for security applications Granulations can be seen as a natural and ancient methodology deeply rooted in the human mind Many daily things are routinely granulated into sub things The topography of earth is granulated into hills plateaus etc space and time are granulated into infinitesimal granules and a circle is granulated into polygons of infinitesimal sides Such granules led to the invention of calculus topology and non standard analysis Formalization of general granulation was difficult but as shown in this volume great progress has been made in combing discrete and continuous mathematics under one roof for a broad range of applications in data science

Intelligent Information Processing Mark Musen,Bernd Neumann,Rudi Studer,2012-12-06 Intelligent Information Processing presents new research with special emphasis on knowledge based system architecture and intelligent information management The following topics are addressed Agent based Computing Semantic Web and Learning Ontology Management Semantic Web Architecture Knowledge engineering Frameworks Knowledge system Structure Data

Mining Methods and Tools for Identifying Communities of Practice and Implementing Problem Solvers **Rough Set Methods and Applications** Lech Polkowski, Shusaku Tsumoto, Tsau Y. Lin, 2012-10-07 Rough set approach to reasoning under uncertainty is based on inducing knowledge representation from data under constraints expressed by discernibility or more generally similarity of objects Knowledge derived by this approach consists of reducts decision or association rules dependencies templates or classifiers This monograph presents the state of the art of this area The reader will find here a deep theoretical discussion of relevant notions and ideas as well as rich inventory of algorithmic and heuristic tools for knowledge discovery by rough set methods An extensive bibliography will help the reader to get an acquaintance with this rapidly growing area of research **Knowledge Acquisition, Modeling and Management** Rudi Studer, 2003-06-29 Past Present and Future of Knowledge Acquisition This book contains the proceedings of the 11th European Workshop on Knowledge Acquisition Modeling and Management EKAW 99 held at Dagstuhl Castle Germany in May of 1999 This continuity and the high number of sessions reflect the mature status of the knowledge acquisition community Knowledge Acquisition started as an attempt to solve the main bottleneck in developing expert systems now called knowledge based systems Acquiring knowledge from a human expert Various methods and tools have been developed to improve this process These approaches significantly reduced the cost of developing knowledge based systems However these systems often only partially fulfilled the task they were developed for and maintenance remained an unsolved problem This required a paradigm shift that views the development process of knowledge based systems as a modeling activity Instead of simply transferring human knowledge into machine readable code building a knowledge based system is now viewed as a modeling activity A so called knowledge model is constructed in interaction with users and experts This model need not necessarily reflect the already available human expertise Instead it should provide a knowledge level characterization of the knowledge that is required by the system to solve the application task Economy and quality in system development and maintainability are achieved by reusable problem solving methods and ontologies The former describe the reasoning process of the knowledge based system i.e. the algorithms it uses and the latter describe the knowledge structures it uses i.e. the data structures Both abstract from specific application and domain specific circumstances to enable knowledge reuse **Information Control Problems in Manufacturing Technology 1989** E.A. Puente, L. Nemes, 2014-06-28 The Symposium presented and discussed the latest research on new theories and advanced applications of automatic systems which are developed for manufacturing technology or are applicable to advanced manufacturing systems The topics included computer integrated manufacturing simulation and the increasingly important areas of artificial intelligence and expert systems and applied them to the broad spectrum of problems that the modern manufacturing engineer is likely to encounter in the design and application of increasingly complex automatic systems **Encyclopedia of Computer Science and Technology** Allen Kent, James G. Williams, 2000-04-28 Combining Artificial Neural Networks to Symbolic and Algebraic computation **Web-Age Information Management**

Xiaohui Yu,Xin Luna Dong,Jian Li,YIZHOU SUN,2015-06-05 This book constitutes the refereed proceedings of the 16th International Conference on Web Age Information Management WAIM 2015 held in Qingdao China in June 2015 The 33 full research papers 31 short research papers and 6 demonstrations were carefully reviewed and selected from 164 submissions The focus of the conference is on following topics advanced database and web applications big data analytics big data management caching and replication cloud computing content management crowdsourcing data and information quality data management for mobile and pervasive computing data management on new hardware data mining data provenance and workflow data warehousing and OLAP deep web digital libraries entity resolution and entity linking and graph data management and RDF

Artificial intelligence - When do machines take over? Klaus Mainzer,2019-10-14 Everybody knows them Smartphones that talk to us wristwatches that record our health data workflows that organize themselves automatically cars airplanes and drones that control themselves traffic and energy systems with autonomous logistics or robots that explore distant planets are technical examples of a networked world of intelligent systems Machine learning is dramatically changing our civilization We rely more and more on efficient algorithms because otherwise we will not be able to cope with the complexity of our civilizing infrastructure But how secure are AI algorithms This challenge is taken up in the 2nd edition Complex neural networks are fed and trained with huge amounts of data big data The number of necessary parameters explodes exponentially Nobody knows exactly what is going on in these black boxes In machine learning we need more explainability and accountability of causes and effects in order to be able to decide ethical and legal questions of responsibility e g in autonomous driving or medicine Besides causal learning we also analyze procedures of tests and verification to get certified AI programs Since its inception AI research has been associated with great visions of the future of mankind It is already a key technology that will decide the global competition of social systems Artificial Intelligence and Responsibility is another central supplement to the 2nd edition How should we secure our individual liberty rights in the AI world This book is a plea for technology design AI must prove itself as a service in society

Rough Set Theory: A True Landmark in Data Analysis Ajith Abraham,Rafael Falcón,Rafael Bello,2008-12-23 Along the years rough set theory has earned a well deserved reputation as a sound methodology for dealing with imperfect knowledge in a simple though mathematically sound way This edited volume aims at continue stressing the benefits of applying rough sets in many real life situations while still keeping an eye on topological aspects of the theory as well as strengthening its linkage with other soft computing paradigms The volume comprises 11 chapters and is organized into three parts Part 1 deals with theoretical contributions while Parts 2 and 3 focus on several real world data mining applications Chapters authored by pioneers were selected on the basis of fundamental ideas concepts rather than the thoroughness of techniques deployed Academics scientists as well as engineers working in the rough set computational intelligence soft computing and data mining research area will find the comprehensive coverage of this book invaluable

Topics in Expert System Design C. Tasso,G.

Guida,2014-06-28 Expert Systems are so far the most promising achievement of artificial intelligence research Decision making planning design control supervision and diagnosis are areas where they are showing great potential However the establishment of expert system technology and its actual industrial impact are still limited by the lack of a sound general and reliable design and construction methodology This book has a dual purpose to offer concrete guidelines and tools to the designers of expert systems and to promote basic and applied research on methodologies and tools It is a coordinated collection of papers from researchers in the USA and Europe examining important and emerging topics methodological advances and practical experience obtained in specific applications Each paper includes a survey introduction and a comprehensive bibliography is provided Knowledge-based Systems in Engineering Clive L. Dym,Raymond E. Levitt,1991 This book integrates the fundamentals of artificial intelligence AI approaches to knowledge representation with engineering examples Its unified treatment makes it an essential tool in this emerging new field Combining an informed approach to AI with engineering problem solving this book is suitable for an introductory course on AI expert systems which is specifically offered to engineers The text provides an in depth appreciation of the AI fundamentals underlying knowledge based systems and covers rule based frame based and object oriented representation with many engineering illustrations *Scandinavian Conference on Artificial Intelligence 89* Hannu Jaakkola,S. Linnainmaa,1989 *Transactions on Rough Sets V*,2006-11-18 This book is dedicated to the monumental life work and creative genius of Zdzislaw Pawlak the originator of rough sets who passed away in April 2006 It opens with a commemorative article that gives a brief coverage of Pawlak s works in rough set theory molecular computing philosophy painting and poetry Fifteen papers explore the theory of rough sets in various domains as well as new applications of rough sets **Transdisciplinary Lifecycle Analysis of Systems** R. Curran,N. Wognum,M. Borsato,2015-07-15 Concurrent Engineering CE is based on the premise that different phases of a product s lifecycle should be conducted concurrently and initiated as early as possible within the Product Creation Process PCP It has become the substantive basic methodology in many industries including automotive aerospace machinery shipbuilding consumer goods process industry and environmental engineering CE aims to increase the efficiency of the PCP and reduce errors in later phases while incorporating considerations for full lifecycle and through life operations This book presents the proceedings of the 22nd ISPE Inc International Society for Productivity Enhancement International Conference on Concurrent Engineering CE2015 entitled Transdisciplinary Lifecycle Analysis of Systems and held in Delft the Netherlands in July 2015 It is the second in the series Advances in Transdisciplinary Engineering The book includes 63 peer reviewed papers and 2 keynote speeches arranged in 10 sections keynote speeches systems engineering customization and variability management production oriented design maintenance and repair design methods and knowledge based engineering multidisciplinary product management sustainable product development service oriented design product lifecycle management and trends in CE Containing papers ranging from the theoretical and conceptual to the highly pragmatic this

book will be of interest to all engineering professionals and practitioners researchers designers and educators

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