Collective Wisdom Transforming Support With Knowledge

Research Council Support for Knowledge Transfer Process Support and Knowledge Representation in Health Care *Process Support and Knowledge Representation in Health Care* **Computer Support of Knowledge Workers Attitudes Towards Child Support and Knowledge of the Child Support Agency, 2004 Web Knowledge Management and Decision Support Knowledge Discovery with Support Vector Machines** Decision Support Systems and Knowledge Management for Sustainable Engineering **Creative Urban Regions: Harnessing Urban Technologies to Support Knowledge City Initiatives** Knowledge to Support the Teaching of Reading *Becoming a Knowledge-Sharing Organization How the Body Shapes Knowledge* **Job Aids and Performance Support** *Information Resources Management: Concepts, Methodologies, Tools and Applications* **Knowledge Management for Intelligent Sales Support in Electronic Commerce** Knowledge, Information and Creativity Support Systems Intelligent Support Systems: Knowledge Management *Approaches for Community Decision Making and Collective Reasoning: Knowledge Technology Support* **Data and Knowledge for Medical Decision Support Recent Advances and Future Prospects in Knowledge, Information and Creativity Support Systems Integration of Process Knowledge into Design Support Systems** *Knowledge, Information and Creativity Support Systems: Recent Trends, Advances and Solutions* Intelligent Information Systems and Knowledge Management for Energy: Applications for Decision Support, Usage, and Environmental Protection **Decision Support Systems IV - Information and Knowledge Management in Decision Processes Knowledge-Based Decision Support for Integrated Water Resources Management with an Application for Wadi Shueib, Jordan Strategic Analysis and Knowledge Support Systems for Agriculture and Rural Development in Africa** Knowledge guide to support the operationalization of the refugee and migrant health **Technological Innovations in Knowledge Management and Decision Support** Decision Support Systems VII. Data, Information and Knowledge Visualization in Decision Support Systems **Work the System Decision Support Systems Advanced Trends in ICT for Innovative Business Management** Group Cognition Knowledge Representation for Decision Support Systems *Knowledge-based Decision Support for Space Station Assembly Sequence Planning Knowledge-based Support for Concurrent, Multidisciplinary Design* **Knowledge as a Determinant of Diffuse Support for Courts Customer Education** A Knowledge-based Decision Support System Using Distributed Artificial Intelligence **Interrelationships of Knowledge of Disease, Knowledge of Treatment, Social Support, Perceived Impact of Disease and Stated Compliance in a Group of Patients with COPD**

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A Knowledge-based Decision Support System Using Distributed Artificial Intelligence Jul 28 2019

Data and Knowledge for Medical Decision Support Apr 16 2021 Ensuring patient safety and providing high-quality health services are the dominant challenges faced by healthcare systems around the world today. The sharing of advanced knowledge and best practice in diagnosis, therapy, process optimization and prevention are essential to achieve this goal; this includes enhanced networking socially and technologically as well as the inclusion of public health and social sciences.This book contains the proceedings of the 13th European Federation for Medical Informatics (EFMI) Special Topic Conference (STC), held in Prague, Czech Republic, in April 2013. The EFMI STC 2013 is Europe's leading forum for presenting the results of current scientific work in health informatics processes, systems and technologies this year. The title of this 13th conference is Data and Knowledge for Medical Decision Support, and the conference addresses this important field, linking traditional and translational medicine with natural sciences and technology with a view to the design, implementation and deployment of intelligent systems which will meet the expectations of developers and users such as health professionals and patients.Within this context, the authors included here address the important issues of knowledge representation and management, appropriate terminologies and ontologies, the development of reasoning engines, and the modeling and simulation of real systems for decision making. The hot topics of "Big Data" and "Analytics" also receive attention.

Intelligent Support Systems: Knowledge Management Jun 18 2021 There is a growing interest in developing intelligent systems that would enable users to accomplish complex tasks in a Web-centric environment with relative ease by utilizing such technologies as intelligent agents, distributed computing and computer supported collaborative work. This book brings together researchers in related fields to explore various aspects of ISS design and implementation, as well as to share experiences and lessons learned in deploying intelligent support systems.

Customer Education Aug 28 2019 Today's software companies can't afford to be passive with their customers. As software moves to the web and becomes more consumerized, software companies can only grow if their current customers renew and grow over time. Otherwise those customers will leave, creating a "leaky bucket" of revenue.So, what are smart, innovative companies doing before they end up with severe churn problems? Forward-thinking companies invest in Customer Education early as a way to drive customer growth and maximize lifetime value in a scalable way. Over time, this function has the potential to differentiate a company in the market.Consider this book a survival guide to investing in a Customer Education function, including: -How to drive a Customer Education strategy across your customer lifecycle-Tips for creating killer content that will actually lead to customer performance-What tools to implement as part of your technology stack-Measurement strategies for improving your content and showing ROI-And more...

Knowledge as a Determinant of Diffuse Support for Courts Sep 29 2019

Advanced Trends in ICT for Innovative Business Management Mar 04 2020 This book contains a collection of scientific chapters addressing the emerging trends in IT and telecommunications, as well as the issues that accompany them in business. It addresses issues in cyber applications, ICT solutions and innovative cyber know-how, and demonstrates how high-tech IT communications resources can be used to improve business production, sales and service strategies, supply chains and logistics. The book is based on articles from ICCMIT'20, extending their approach to specific chapters. The chapters cover issues such as financial management, technological upgrades, Industry 4.0 and the trend towards sustainable development. It utilizes examples of technologically advanced enterprises developing under Industry 4.0 assumptions at the stage of digital transformation, which integrate digital technologies and business processes. In addition, this book discusses issues related to cyber risk management and the implementation of a number of safeguards for digitized enterprises. Enterprises that orient themselves towards technological innovations find that they can reach customers faster, are more effectively managed and can achieve a competitive advantage over other businesses. This book will be a great aid to professionals in such companies, both in IT departments and in the management team.

Approaches for Community Decision Making and Collective Reasoning: Knowledge Technology

Support May 18 2021 "This book focuses on how groups can structure their activities toward making better decisions or in developing technologies for the support of decision-making in groups"--Provided by publisher.

Recent Advances and Future Prospects in Knowledge, Information and Creativity Support Systems Mar 16 2021 This book includes carefully selected papers presented at the 10th International Conference on Knowledge, Information and Creativity Support Systems (KICCS 2015), which was held in Phuket, Thailand, on November 12–14, 2015. Most of the papers are extended versions with the latest results added, representing virtually all topics covered by the conference. The KICCS 2015 focus theme, "Looking into the Future of Creativity and Decision Support Systems", highlighted the field's growing complexity and called for deeper, insightful discussions about the future, complemented with an exposition of current developments that have proven their value and usefulness. As such, the book addresses topics concerning future-oriented fields of research, such as anticipatory networks and systems; foresight support systems; and relevant newly emerging applications, exemplified by autonomous creative systems. It also focuses on cognitive and collaborative aspects of creativity.

Intelligent Information Systems and Knowledge Management for Energy: Applications for Decision Support, Usage, and Environmental Protection Dec 13 2020 "This book analyzes the need for a holistic approach for the construction and engineering of cities and societies"--Provided by publisher.

Decision Support Systems Apr 04 2020

Knowledge guide to support the operationalization of the refugee and migrant health Aug 09 2020 This Knowledge Guide accompanies the Refugee and Migrant Health: Global Competency Standards for Health Workers (the Standards) and the Curriculum Guide to support the operationalization of the Standards. The Guide provides guidance on how health workers can apply the Standards to their own practice. For each of the nine competencies and their specific behaviours in the Standards, the Guide examines in detail how a health worker's knowledge, skills and attitudes can reach the stated benchmark for providing people-centred health services to refugees and migrants. The Guide also details the learning outcomes that reflect the behaviours that a health worker will demonstrate once they have achieved the Competency Standards. The Knowledge Guide is designed for educators and health workers to assist in designing or integrating learning content to enable attainment of the identified knowledge, skills and attitudes. The Guide can be tailored to the environments that health workers operate in, taking into consideration the requirements and constraints of local health systems as well as the characteristics of the refugee and migrant populations.

Integration of Process Knowledge into Design Support Systems Feb 12 2021 Design is a fundamental creative human activity. This certainly applies to the design of artefacts, the realisation of which has to meet many constraints and ever raising criteria. The world in which we live today, is enormously influenced by the human race. Over the last century, these artefacts have dramatically changed the living conditions of humans. The present wealth in very large parts of the world, depends on it. All the ideas for better and new artefacts brought forward by humans have gone through the minds of designers, who have turned them into feasible concepts and subsequently transformed them into realistic product models. The designers have been, still are, and will remain the leading 'change agents' in the physical world. Manufacturability of artefacts has always played a significant role in design. In pre industrial manufacturing, the blacksmith held the many design and realisation aspects of a product in one hand. The synthesis of the design and manufacturing aspects took, almost implicitly, place in the head of the man. All the knowledge and the skills were stored in one person. Education and training took place along the line of many years of apprenticeship. When the production volumes increased, -'assembling to measure' was no longer tolerated and production efficiency became essential - design, process planning, production planning and fabrication became separated concerns. The designers created their own world, separated from the production world. They argued that restrictions in the freedom of designing would badly influence their creativity in design.

Web Knowledge Management and Decision Support May 30 2022 The 20 revised full papers presented in this book together with 4 section surveys were carefully reviewed and selected from the papers contributed to the 14th International Conference on Applications of Prolog, INAP 2001, held in Tokyo, Japan, in October 2002. The papers are devoted to the four tightly interwoven aspects knowledge acquisition, knowledge management, knowledge processing, and knowledge distribution, all in the context of the World Wide Web; they are organized in topical sections on Web languages and logic, knowlege acquisition and knowledge representation, decision support by advanced logic programming, and Web-knowledge management and data mining. The book is targeted to designers and users of e-business systems and e-government systems, for IT professionals who build such systems, as well as for the wider audience interested in the technical background of knowledge processing for the Web.

Technological Innovations in Knowledge Management and Decision Support Jul 08 2020 Organizations are showing a remarkable interest in realizing knowledge management technologies and processes to adopt knowledge management as part of their overall strategy. However, even with the current advancement in technology, few organizations are entirely capable of developing critical organizational knowledge to achieve improved performance. Technological Innovations in Knowledge Management and Decision Support is a vital research publication that examines different knowledge management areas for organizational competitiveness, survival, and effectiveness. It also provides cutting-edge research techniques in related optimization methods and other automated techniques in real-world processes. Featuring a broad range of topics such as enterprise resource planning, neural networks, and image segmentation, this book is a critical resource for managers, IT specialists, healthcare and social sciences professionals, engineers, academicians, and researchers seeking research on effective knowledge management systems.

Knowledge-Based Decision Support for Integrated Water Resources Management with an Application for Wadi Shueib, Jordan Oct 11 2020 This book takes a two-staged approach to contribute to the contemporary Integrated Water Resources Management (IWRM) research. First it investigates sub-basin-scale IWRM modelling and scenario planning. The Jordanian Wadi Shueib is used as exemplary case study. Then, it develops a framework to collaboratively manage planning and decision making knowledge on the basis of semantic web technologies. Future IWRM initiatives can benefit from the valuable insights achieved in the presented study.

Interrelationships of Knowledge of Disease, Knowledge of Treatment, Social Support, Perceived Impact of Disease and Stated Compliance in a Group of Patients with COPD Jun 26 2019

Knowledge Discovery with Support Vector Machines Apr 28 2022 An easy-to-follow introduction to support vector machines This book provides an in-depth, easy-to-follow introduction to support vector machines drawing only from minimal, carefully motivated technical and mathematical background material. It begins with a cohesive discussion of machine learning and goes on to cover: Knowledge discovery environments Describing data mathematically Linear decision surfaces and functions Perceptron learning Maximum margin classifiers Support vector machines Elements of statistical learning theory Multi-class classification Regression with support vector machines Novelty detection Complemented with hands-on exercises, algorithm descriptions, and data sets, Knowledge Discovery with Support Vector Machines is an invaluable textbook for advanced undergraduate and graduate courses. It is also an excellent tutorial on support vector machines for professionals who are pursuing research in machine learning and related areas.

Becoming a Knowledge-Sharing Organization Dec 25 2021 This volume offers a simple, systematic guide to creating a knowledge sharing practice in your organization. It shows how to build the enabling environment and develop the skills needed to capture and share knowledge gained from operational experiences to improve performance and scale-up successes. Its recommendations are grounded on the insights gained from the past seven years of collaboration between the World Bank and its clients around the world—ministries and national agencies operating in various sectors—who are working to strengthen their operations through robust knowledge sharing. While informed by

the academic literature on knowledge management and organizational learning, this handbook's operational background and many real-world examples and tips provide a missing, practical foundation for public sector officials in developing countries and for development practitioners. However, though written with a public sector audience in mind, the overall concepts and approaches will also hold true for most organizations in the private sector and the developed world.

Knowledge Representation for Decision Support Systems Jan 02 2020

Decision Support Systems and Knowledge Management for Sustainable Engineering Mar 28 2022 Modern engineering approaches focus on the design and operation of systems and products in a way that allows for the sustainable use of resources. Sustainable engineering aims to provide frameworks that ensure development without compromising the quality of the natural environment and the ability of future generations to meet their own needs. In this context, decision making processes must be enriched by approaches and tools that allow decision makers to consider a wide range of sustainable options. Recently, great progress has been taking place in the fields of operation research and management science, where intelligent quantitative analysis, statistics, and prediction analytics are employed in a variety of interdisciplinary research areas, aiming to assist policy makers and managers with the consideration of a variety of sustainable options. This Special Issue consists of a 17-paper collection with published approaches and models that are designed to give answers for environmental impact and sustainability assessment, risk and knowledge management assessment, lifecycle assessment and energy management. Five papers are dedicated to advances in different literature review topics. The remaining papers deal with a variety of engineering approaches to address decision making which involves: mulricriteria decision analysis, ecological footprint and biocapacity estimations, fuzzy prediction models, advanced statistical analysis, simulation, systems dynamics model, task ontology and integration definition function modeling.

Decision Support Systems VII. Data, Information and Knowledge Visualization in Decision Support Systems Jun 06 2020 This book constitutes the proceedings of the Third International Conference on Decision Support Systems, ICDSST 2017, held in Namur, Belgium, in May 2017. The EWG-DSS series of the International Conference on Decision Support System Technology (ICDSST) offers a platform for European and international DSS communities, comprising the academic and industrial sectors, in order to present state-of-the-art DSS research and developments, to discuss current challenges that surround decision-making processes, to exchange ideas about realistic and innovative solutions, and to co-develop potential business opportunities. The main topic of this year's conference was "Data, Information and Knowledge Visualization in Decision Making". The 13 papers presented in this volume were carefully reviewed and selected from 53 submissions. They were organized in topical sections named: visualization case studies; visualization perspectives; analytics and decision; and Multi-Criteria Decision Making.

Knowledge-based Support for Concurrent, Multidisciplinary Design Oct 30 2019

Knowledge-based Decision Support for Space Station Assembly Sequence Planning Dec 01 2019

Strategic Analysis and Knowledge Support Systems for Agriculture and Rural Development in Africa Sep 09 2020

How the Body Shapes Knowledge Nov 23 2021 This text explores the theory of embodied cognition, which suggests that human cognition is "grounded" in the neural pathways linked to bodily sensation.

Knowledge, Information and Creativity Support Systems: Recent Trends, Advances and Solutions Jan 14 2021 This volume contains some carefully selected papers presented at the 8th International Conference on Knowledge, Information and Creativity Support Systems KICCS'2013, which was held in Kraków and Wieliczka, Poland in November 2013. In most cases the papers are extended versions with newer results added, representing virtually all topics covered by the conference. The KICCS'2013 focus theme, "Looking into the Future of Creativity and Decision Support Systems", clearly indicates that the growing complexity calls for some deeper and insightful discussions about the future but, obviously, complemented with an exposition of modern present developments that

have proven their power and usefulness. Following this theme, the list of topics presented in this volume include some future-oriented fields of research, such as anticipatory networks and systems, foresight support systems, relevant newly-emerging applications, exemplified by autonomous creative systems. Special attention was also given to cognitive and collaborative aspects of creativity.

Computer Support of Knowledge Workers Aug 01 2022

Information Resources Management: Concepts, Methodologies, Tools and Applications Sep 21 2021 "This work is a comprehensive, four-volume reference addressing major issues, trends, and areas for advancement in information management research, containing chapters investigating human factors in IT management, as well as IT governance, outsourcing, and diffusion"--Provided by publisher.

Knowledge, Information and Creativity Support Systems Jul 20 2021 This volume consists of a number of selected papers that were presented at the 9th International Conference on Knowledge, Information and Creativity Support Systems (KICSS 2014) in Limassol, Cyprus, after they were substantially revised and extended. The 26 regular papers and 19 short papers included in this proceedings cover all aspects of knowledge management, knowledge engineering, intelligent information systems, and creativity in an information technology context, including computational creativity and its cognitive and collaborative aspects.

Process Support and Knowledge Representation in Health Care Oct 03 2022 This book constitutes thoroughly refereed revised selected papers from the BPM 2012 Joint Workshop on Process-Oriented Information Systems and Knowledge Representation in Health Care, ProHealth 2012/KR4HC 2012, held in Tallinn, Estonia, in September 2012. The 9 papers presented were carefully reviewed and selected from 19 submissions. In addition the book contains 1 keynote paper and 2 invited contributions. The papers are organized in topical sections named: guidelines and summarization; archetypes and cooperation; and process mining and temporal analysis.

Knowledge to Support the Teaching of Reading Jan 26 2022 Basic reading proficiency is key to success in all content areas, but attending to students' literacy development remains a challenge for many teachers, especially after the primary grades. Knowledge to Support the Teaching of Reading presents recommendations for the essential knowledge about the development, acquisition, and teaching of language and literacy skills that teachers need to master and use. This important book is one result of an initiative of the National Academy of Education's Committee on Teacher Education, whose members have been charged with the task of creating a core knowledge base for teacher education.

Knowledge Management for Intelligent Sales Support in Electronic Commerce Aug 21 2021

Group Cognition Feb 01 2020 Exploring the software design, social practices, and collaboration theory that would be needed to support group cognition; collective knowledge that is constructed by small groups online. Innovative uses of global and local networks of linked computers make new ways of collaborative working, learning, and acting possible. In Group Cognition Gerry Stahl explores the technological and social reconfigurations that are needed to achieve computer-supported collaborative knowledge building--group cognition that transcends the limits of individual cognition. Computers can provide active media for social group cognition where ideas grow through the interactions within groups of people; software functionality can manage group discourse that results in shared understandings, new meanings, and collaborative learning. Stahl offers software design prototypes, analyzes empirical instances of collaboration, and elaborates a theory of collaboration that takes the group, rather than the individual, as the unit of analysis. Stahl's design studies concentrate on mechanisms to support group formation, multiple interpretive perspectives, and the negotiation of group knowledge in applications as varied as collaborative curriculum development by teachers, writing summaries by students, and designing space voyages by NASA engineers. His empirical analysis shows how, in small-group collaborations, the group constructs intersubjective knowledge that emerges from and appears in the discourse itself. This discovery of group meaning becomes the springboard for Stahl's outline of a social theory of collaborative knowing. Stahl also discusses such related issues as the distinction between meaning making at the

group level and interpretation at the individual level, appropriate research methodology, philosophical directions for group cognition theory, and suggestions for further empirical work.

Attitudes Towards Child Support and Knowledge of the Child Support Agency, 2004 Jun 30 2022

Process Support and Knowledge Representation in Health Care Sep 02 2022 This book constitutes the thoroughly refereed papers from the BPM 2013 Joint Workshop on Process-Oriented Information Systems and Knowledge Representation in Health Care, KR4HC 2013/ProHealth 2013, held in Murcia, Spain, in June 2013. The 10 revised full papers presented together with 1 keynote paper were carefully reviewed and selected from 19 submissions. The papers are organized in topical sections on semantic interoperability in health care; modeling clinical guidelines; knowledge-based techniques for handling clinical data; and context aware services and guidance.

Job Aids and Performance Support Oct 23 2021 Job Aids and Performance Support in the Workplace gives us everything we've ever wanted to know about these invaluable tools and techniques! Allison Rossett and Lisa Schafer have created a comprehensive, pragmatic, and very readable guide. The authors don't exaggerate when they claim it's 'knowledge everywhere.'

Creative Urban Regions: Harnessing Urban Technologies to Support Knowledge City Initiatives Feb 24 2022 Explores the utilization of urban technology to support knowledge city initiatives, providing fundamental techniques and processes for the successful integration of information technologies and urban production. Presents research on a multitude of cutting-edge urban information communication technology issues.

Research Council Support for Knowledge Transfer Nov 04 2022 Research council support for knowledge Transfer : Third report of session 2005-06, Vol. 2: Oral and written Evidence

Work the System May 06 2020 A Simple Mindset Tweak Will Change Your Life. After a fifteen-year nightmare operating a stagnant service business, Sam Carpenter developed a down-to-earth methodology that knocked his routine eighty-hour workweek down to a single hour—while multiplying his bottom-line income more than twenty-fold. In Work the System, Carpenter reveals a profound insight and the exact uncomplicated, mechanical steps he took to turn his business and life around without turning it upside down. Once you "get" this new vision, success and serenity will come quickly. You will learn to: • Make a simple perception adjustment that will change your life forever. • See your world as a logical collection of linear systems that you can control. • Manage the systems that produce results in your business and your life. • Stop fire-killing. Become a fire-control specialist! • Maximize profit, create client loyalty, and develop enthusiastic employees who respect you. • Identify insidious "errors of omission." • Maximize your biological and mechanical "prime time" so that you are working at optimum efficiency. • Design the life you want—and then, in the real world, quickly create it! You can keep doing what you have always done, and continue getting mediocre, unsatisfactory results. Or you can find the peace and freedom you've always wanted by transforming your business or corporate department into a finely tuned machine that runs on autopilot!

Decision Support Systems IV - Information and Knowledge Management in Decision Processes Nov 11 2020 This book contains extended and revised versions of a set of selected papers from two events organized by the Euro Working Group on Decision Support Systems (EWG-DSS), which were held in Toulouse, France and Barcelona, Spain, in June and July 2014. Overall, 8 papers were accepted for publication in this edition after a rigorous review process through at least three internationally known experts from the EWG-DSS Program Committee and external invited reviewers. The selected papers focus on knowledge management and sharing, and on information models developed to support various decision processes.