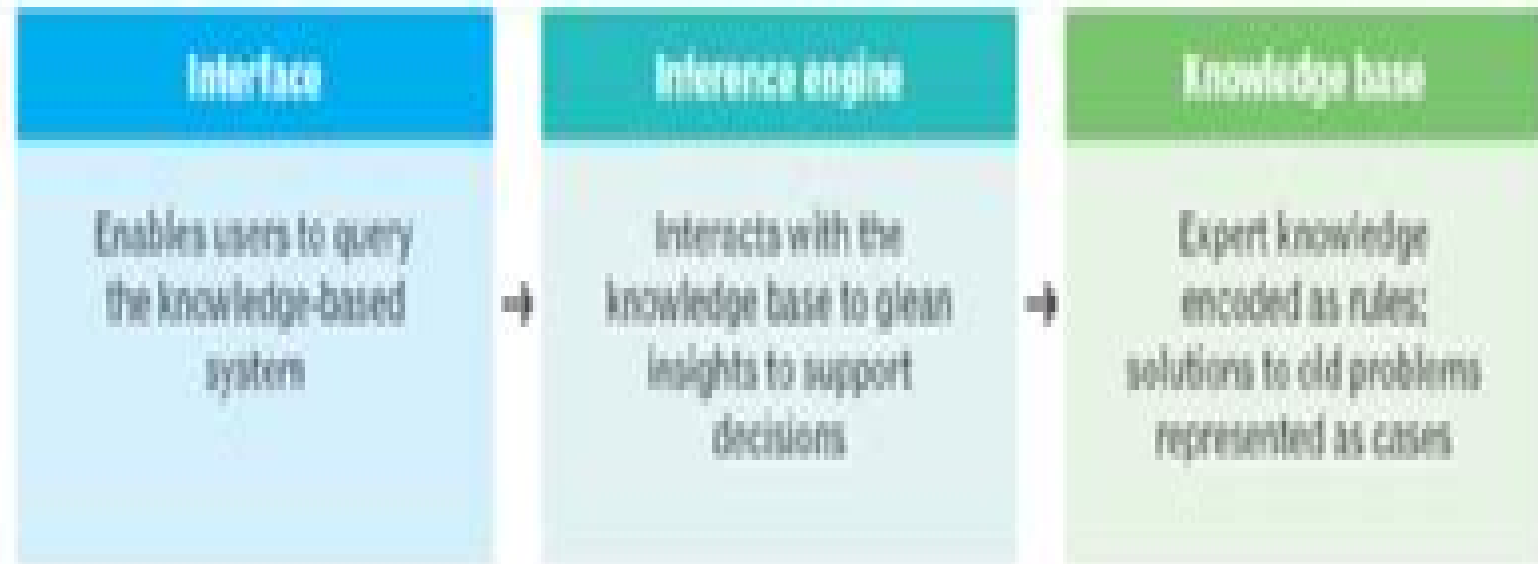


# Knowledge-based systems architecture



# Decision Support Systems A Knowledge Based Approach

**Gregory E. Kersten, Zbigniew  
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Frada Burstein, Clyde W. Holsapple, 2008-01-22 Decision support systems have experienced a marked increase in attention and importance over the past 25 years The aim of this book is to survey the decision support system DSS field covering both developed territory and emergent frontiers It will give the reader a clear understanding of fundamental DSS concepts methods technologies trends and issues It will serve as a basic reference work for DSS research practice and instruction To achieve these goals the book has been designed according to a ten part structure divided in two volumes with chapters authored by well known well versed scholars and practitioners from the DSS community      **Decision Support Systems**  
Clyde W. Holsapple, Andrew B. Whinston, 1996-01-01      *Decision Support Systems* Clyde W. Holsapple, 2001

Knowledge-Based Intelligent Information and Engineering Systems Vasile Palade, 2003-08-28 During recent decades we have witnessed not only the introduction of automation into the work environment but we have also seen a dramatic change in how automation has influenced the conditions of work While some 30 years ago the addition of a computer was considered only for routine and boring tasks in support of humans the balance has dramatically shifted to the computer being able to perform almost any task the human is willing to delegate The very fast pace of change in processor and information technology has been the main driving force behind this development Advances in automation and especially Artificial Intelligence AI have enabled the formation of a rather unique team with human and electronic members The team is still supervised by the human with the machine as a subordinate associate or assistant sharing responsibility authority and autonomy over many tasks The requirement for teaming human and machine in a highly dynamic and unpredictable task environment has led to impressive achievements in many supporting technologies These include methods for system analysis design and engineering and in particular for information processing for cognitive and complex knowledge 1 engineering

**Intelligent Decision Making: An AI-Based Approach** Gloria Phillips-Wren, Nikhil Ichalkaranje, 2008-03-04 Intelligent Decision Support Systems have the potential to transform human decision making by combining research in artificial intelligence information technology and systems engineering The field of intelligent decision making is expanding rapidly due in part to advances in artificial intelligence and network centric environments that can deliver the technology Communication and coordination between dispersed systems can deliver just in time information real time processing collaborative environments and globally up to date information to a human decision maker At the same time artificial intelligence techniques have demonstrated that they have matured sufficiently to provide computational assistance to humans in practical applications This book includes contributions from leading researchers in the field beginning with the foundations of human decision making and the complexity of the human cognitive system Researchers contrast human and artificial intelligence survey computational intelligence present pragmatic systems and discuss future trends This book will

be an invaluable resource to anyone interested in the current state of knowledge and key research gaps in the rapidly developing field of intelligent decision support      Manufacturing Decision Support Systems H. R. Parsaei, S.S. Kolli, Thomas R. Hanley, 1997 This book provides a forum for research and applications dealing with the design the development and the implementation of decision support systems in the manufacturing domain The book brings together contributions from leading experts in the field It will appeal to all those concerned with decision support for manufacturing      **Decision Support Systems** Ger Devlin, 2010-03-01 This book by In Tech publishing helps the reader understand the power of informed decision making by covering a broad range of DSS Decision Support Systems applications in the fields of medical environmental transport and business The expertise of the chapter writers spans an equally extensive spectrum of researchers from around the globe including universities in Canada Mexico Brazil and the United States to institutes and universities in Italy Germany Poland France United Kingdom Romania Turkey and Ireland to as far east as Malaysia and Singapore and as far north as Finland Decision Support Systems are not a new technology but they have evolved and developed with the ever demanding necessity to analyse a large number of options for decision makers DM for specific situations where there is an increasing level of uncertainty about the problem at hand and where there is a high impact relative to the correct decisions to be made DSS s offer decision makers a more stable solution to solving the semi structured and unstructured problem This is exactly what the reader will see in this book      *Foundations of Decision Support Systems* Robert H. Bonczek, Clyde W. Holsapple, Andrew B. Whinston, 2014-05-10 Foundations of Decision Support Systems focuses on the frameworks strategies and techniques involved in decision support systems DSS The publication first takes a look at information processing decision making and decision support frameworks for organizational information processing and decision making and representative decision support systems Discussions focus on classification scheme for DSS abilities required for decision making division of information processing labor within an organization and decision support The text then elaborates on ideas in decision support formalizations of purposive systems and conceptual and operational constructs for building a data base knowledge system The book takes a look at building a data base knowledge system language systems for data base knowledge systems and problem processing systems for data base knowledge systems Topics include problem processors for computationally oriented DSS major varieties of logical data structures and indirect associations among concepts The manuscript also examines operationalizing modeling knowledge in terms of predicate calculus combining the data base and formal logic approaches and the language and knowledge systems of a DSS based on formal logic The publication is a valuable reference for researchers interested in decision support systems      DECISION SUPPORT SYSTEMS: THE INTERNATIONAL JOURNAL , 1998      Decision Support Systems for Sustainable Development Gregory E. Kersten, Zbigniew Mikolajuk, Anthony Gar-On Yeh, 2006-03-01 In recent years much work has been done in formulating and clarifying the concept of sustainable development and related theoretical and research issues Now the challenge has shifted

to designing and stimulating processes of effective planning and decision making at all levels of human activity in such a way as to achieve local and global sustainable development Information technology can help a great deal in achieving sustainable development by providing well designed and useful tools for decision makers One such tool is the decision support system or DSS This book explores the area of DSS in the context of sustainable development As DSS is a very new technique especially in the developing world this book will serve as a reference text primarily for managers government officials and information professionals in developing countries It covers the concept of sustainable development defines DSS and how it can be used in the planning and management of sustainable development and examines the state of the art in DSS use Other interested readers will include students teachers and analysts in information sciences DSS designers developers and implementors and international development agencies

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Sean B. Eom, 2003 This is a research guide and bibliography with citation frequency on the decision support systems research area and its references disciplines It contains only references that have been cited frequently by more than several thousand authors of decision support systems articles published in a set of carefully selected journals according to objective criteria set forth in a data chapter Each item in the bibliography of the book contains the citation frequency representing its weight and degree of influence on the decision support systems research Each item represents objective and unobtrusive judgment of all the authors of major articles published in more than 140 information systems journals during 1970-2001 It will be a useful research guide to the DSS literature

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Aronson, Ting-Peng Liang, 2005 Appropriate for all courses in Decision Support Systems DSS computerized decision making tools and management support systems Today's networked computer systems enable executives to use information in radically new ways to make dramatically more effective decisions and make those decisions more rapidly Decision Support Systems and Intelligent Systems Seventh Edition is a comprehensive up to date guide to today's revolutionary management support system technologies and how they can be used for better decision making In this thoroughly revised edition the authors go far beyond traditional decision support systems focusing far more coverage on Web enabled tools performance

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*Decision Support Systems* Ralph H. Sprague (Jr.),Hugh J. Watson,1989 The conceptual foundation for DSS Developing and using DSS The architecture for DSS Creating the DSS environment The evolving DSS domain DSS application DSS bibliography Index

*DSS 2.0 - Supporting Decision Making With New Technologies* Sven Carlsson,Patrick Brezillon,2014-05-15 Advances in technology have resulted in new and advanced methods to support decision making For example artificial intelligence has enabled people to make better decisions through the use of Intelligent Decision Support Systems DSS Emerging research in DSS demonstrates that decision makers can operate in a more timely manner using real time data more accurately due to data mining and big data methods more strategically by considering a greater number of factors more precisely and inclusively due to the availability of social networking data and with a wider media reach with video and audio technology This book presents the proceedings of the IFIP TC8 Working Group 8 3 conference held at the Universit Pierre et Marie Curie in Paris France in June 2014 Throughout its history the conference has aimed to present the latest innovations and achievements in Decision Support Systems This year the conference looks to the next generation with the theme of new technologies to enable DSS2 0 The topics covered include theoretical empirical and design science research case based approaches in decision support systems decision models in the real world healthcare information technology decision making theory knowledge management knowledge and resource discovery business intelligence group decision support systems collaborative decision making analytics and big data rich language for decision support multimedia tools for DSS Web 2 0 systems in decision support context based technologies for decision making intelligent systems and technologies in decision support organizational decision support research methods in DSS 2 0 mobile DSS competing on analytics and social media analytics The book will be of interest to all those who develop or use Decision Support Systems The variety of methods and applications illustrated by this international group of carefully reviewed papers should provide ideas and directions for future researchers and practitioners alike

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