

Decision Support Systems and Executive Information Systems

Chapter 12

Information Systems Management In Practice 5E
McNurlin & Sprague

Decision Support And Executive Information Systems



**Information Resources Management
Association. International Conference**

Decision Support And Executive Information Systems:

Introducing Decision Support Systems Paul N. Finlay, 1994 This new edition is updated throughout In particular there is a new chapter on the human computer interface and the vital question of measuring the success of decision support systems is given full treatment Concludes with a discussion of the relationship between expert systems and decision support systems and a brief look at future developments **Introducing Decision Support Systems** is aimed at advanced undergraduate and postgraduate students in schools of management business studies and computing It will also be extremely relevant to professionals dealing with decision support systems e g accountants managers and IT staff

Decision Support and Executive Information Systems Paul Gray, 1994 A collection of papers providing a historical record of the growth and progress of DSS and demonstrating the diversity of issues and people involved Aspects covered include concept of decision support DSS case studies group decision support and expert systems

Decision Support Systems C. W. Holsapple, Andrew B. Whinston, 1996 **Decision Support and Expert Systems** Efraim Turban, 1993 *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

Decision Support for Management Ralph H. Sprague, Hugh J. Watson, 1996 Explores the variety and richness of support systems as well as the wide range of users problems and technologies employed and illustrates how the concepts and principles have been applied in specific systems Designed to be a primary text for understanding this continually developing field to help readers and practitioners understand the principles and concepts that guide the development and use of these systems **KEY TOPICS** The authors include the full range of systems and users but with some extra emphasis on managers and their use of systems such as EIS rather than an emphasis on management analysts who develop expert systems integrated approach with articles from literature and special contributions solicited from leaders in the field teaches readers how to develop applications in the real world

Handbook on Decision Support Systems 2 Frada Burstein, Clyde W. Holsapple, 2008-01-22 As the most comprehensive reference work dealing with decision support systems DSS this book is essential for the library of every DSS practitioner researcher and educator Written by an international array of DSS luminaries it contains more than 70 chapters that approach decision support systems from a wide variety of perspectives These range from classic foundations to cutting edge thought informative to provocative theoretical to practical historical to futuristic human to technological and operational to strategic The chapters are conveniently organized into ten major sections that novices and experts alike will refer to for years to come

Synergy Matters Adrian M. Castell, Amanda J. Gregory, Giles A. Hindle, Mathew E. James, Gillian Ragsdell, 2006-02-27 The 21st century is now almost upon us and whilst this represents a somewhat artificial boundary it provides an opportunity for reflection upon the changes and the accelerating pace of change in our social economic and natural environments These changes and their effects are profound not least in

terms of access to information and communication technologies at once global in effect and manifest locally These changes and their consequent demands are reflected in the theme of this volume Synergy Matters proceedings from the 6th UK Systems Society International Conference

Health Decision Support Systems Joseph K. H. Tan, Samuel Barry Sheps, 1998 This textbook is a logical continuation of Dr Tan's first book Health Management Information Systems For graduate level and upper level undergraduate courses it explains the use of health decision support systems throughout the health care industry citing examples from hospitals managed care organizations and long term care facilities This book includes learning objectives case studies and review questions An Instructor's guide is also available

Executive Information System LieChi Lee, 1994

Decision Support Systems Chiang Jao, 2010-01-01 Decision support systems DSS have evolved over the past four decades from theoretical concepts into real world computerized applications DSS architecture contains three key components knowledge base computerized model and user interface DSS simulate cognitive decision making functions of humans based on artificial intelligence methodologies including expert systems data mining machine learning connectionism logistical reasoning etc in order to perform decision support functions The applications of DSS cover many domains ranging from aviation monitoring transportation safety clinical diagnosis weather forecast business management to internet search strategy By combining knowledge bases with inference rules DSS are able to provide suggestions to end users to improve decisions and outcomes This book is written as a textbook so that it can be used in formal courses examining decision support systems It may be used by both undergraduate and graduate students from diverse computer related fields It will also be of value to established professionals as a text for self study or for reference

Issues & Trends of Information Technology Management in Contemporary Organizations Information Resources Management Association. International Conference, 2002-01-01 As the field of information technology continues to grow and expand it impacts more and more organizations worldwide The leaders within these organizations are challenged on a continuous basis to develop and implement programs that successfully apply information technology applications This is a collection of unique perspectives on the issues surrounding IT in organizations and the ways in which these issues are addressed This valuable book is a compilation of the latest research in the area of IT utilization and management

Decision Support and Expert Systems Efraim Turban, 1995 Decision support systems management support systems an overview decision making systems modeling and support data management modeling and model management user interface constructing a decision support system organizational DSS and advanced topics enterprise support systems Group decision support systems executive information and support systems fundamentals of artificial intelligence and expert systems applied artificial intelligence an overview fundamentals of expert systems knowledge acquisition and validation knowledge representation inferences explanations and uncertainty building expert systems process and tools cutting edge decision support technologies neural computing the basics neural computing applications genetic algorithms and fuzzy logic

integrating and implementation integrating decision support technologies Implementing management support systems organizational and societal impacts of management support systems appendix and student project *Organizational Behavior Today* Stanley C. Ross, 2021-03-02 This exciting new introductory text offers a new perspective on teaching organizational behavior by framing the organization as the vehicle for implementing strategic management processes while also breaking down how the different components of an organization are designed to work together Unlike traditional OB texts *Organizational Behavior Today* emphasizes a big picture examination of how organizations function in a Darwinian world in which the primary goal of an organization is survival The book introduces readers to the three stages of the strategic management process strategy formulation strategy implementation and strategic control thereby linking the organization to its mission vision and strategic goals Essential OB concepts such as work processes policy worker behavior reward system change management and leadership development are covered and the book also highlights the impact of technology on organizations To support student comprehension and bring the study of OB to life the book includes vignettes highlighting real organizations who have implemented OB processes either successfully or unsuccessfully End of chapter questions ensure that students can apply the information learned effectively Accompanying online resources for this text available at www.routledge.com/9780367695095 include a curated list of relevant video content The book is suitable for undergraduates and graduate students completing a first course in Organizational Behavior as well as a practical reference for current managers wishing to optimize organizational performance

Decision Support Systems in the Twenty-first Century George M. Marakas, 1999 For a Decision Support System course offered in business schools Packed with essential information this valuable text helps future business management professionals learn to make and support managerial decisions providing a thorough understanding of the support aspect of DSS Written from a cognitive processes and decision making perspective it concentrates on issues that emphasize managerial applications and the implication of decision support technology on those issues

Decision Support Systems and Intelligent Systems Efraim Turban, Jay E. 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 analysis knowledge management and other recent innovations The authors introduce each significant new technology show how it works and offer practical guidance on integrating it into real world organizations Examples products services and exercises are presented throughout and the text has been revised for improved clarity and readability New and enhanced

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Building Executive Information Systems and Other Decision Support Applications Hugh J.

Watson, George Houdeshel, R. Kelly Rainer, 1997 This new book combines research findings and the practical experiences of the authors to present a comprehensive look at Executive Information Systems EIS and other decision support applications From how EIS differs from other applications to what the future holds this indispensable text covers everything readers need to know to understand and develop executive information systems Coverage also includes Decision Support Systems Artificial Intelligence such as Expert Systems and Groupware such as Group Support Systems and Lotus Notes to give readers a wide array of tools to support executive decision making

Decision Support Systems Vicki L. Sauter, 1997

The focus of Decision Support Systems is on how one can should use what has been learned in programming modeling courses to develop systems that provide decision support Pages on the World Wide Web will be available to support this book

International Journal of Decision Support System Technology Pascale Zaraté, 2010 Decision Making Support Systems DMSS are information systems that interactively support the decision making process of individuals and groups in life public and private organizations and other entities These systems include Decision Support Systems DSS Executive Information Systems EIS Expert Systems ES Knowledge Based Systems KBS and Creativity Enhancing Systems CES Other DMSS such as Executive Support systems ESS Management Support Systems MSS Artificially Intelligent Decision Support Systems IDSS and Decision Technology Systems DTS integrate the functions of DSS EIS ES KBS or CES to provide more comprehensive support than the individual separate systems Each DMSS is a vehicle that delivers computer and information technology and decision technology effectively and efficiently to the system user at a local or networked workstation or online through the Internet Computer and information technology typically involves hardware systems software and applications software while decision technology usually involves accounting cognitive science economic management science and statistical models that describe the decision problem explicitly and provide algorithms and methodologies that generate forecasts and recommended solutions

Management Arthur G. Bedeian, 1993

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