



Expert Systems: A Practical Introduction

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Expert Systems A Practical Introduction

Thomas D. McFarland, Reese Parker



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INTRODUCTION, 1993 *A Practical Guide to Designing Expert Systems* Sholom M. Weiss, Casimir A. Kulikowski, 1984 This book delivers a simple proven effective means for building prototype expert systems The points concerning diverse problems such as selecting applications knowledge acquisition and strategic issues such as controlling questioning are clear and useful As a basic guide for designing expert systems the book offers the classification model as a common theme for describing how certain expert programs solve problems Problem definition elements of knowledge and uncertain reasoning are treated concisely The brief discussion of traditional problem solving methods such as decision theory is valuable The book concludes with an interesting down to earth essay on the state of the art and consideration of the future Systematic Introduction to Expert Systems Frank Puppe, 2012-12-06 At present one of the main obstacles to a broader application of expert systems is the lack of a theory to tell us which problem solving methods are available for a given problem class Such a theory could lead to significant progress in the following central aims of the expert system technique Evaluating the technical feasibility of expert system projects This depends on whether there is a suitable problem solving method and if possible a corresponding tool for the given problem class Simplifying knowledge acquisition and maintenance The problem solving methods provide direct assistance as interpretation models in knowledge acquisition Also they make possible the development of problem specific expert system tools with graphical knowledge acquisition components which can be used even by experts without programming experience Making use of expert systems as a knowledge medium The structured knowledge in expert systems can be used not only for problem solving but also for knowledge communication and tutorial purposes With such a theory in mind this book provides a systematic introduction to expert systems It describes the basic knowledge representations and the present situation with regard to the identification realization and integration of problem solving methods for the main problem classes of expert systems classification diagnostics construction and simulation

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 Expert Systems Lab Course Peter Schnupp, Chau T. Nguyen Huu, Lawrence W. Bernhard, 2012-12-06 Based on a number of sample systems of varying complexity this book illustrates the practical aspects of developing expert systems and knowledge based applications

software The programming language used is Prolog Clocksin Mellish standard The examples deal with such topics as techniques for heuristic optimization the implementation of frames the construction of explanatory components etc The complete functional code for the sample systems is provided in the appendix and can be used as a basis for further development This book is not only suitable for self study seminars or lectures but also as a valuable reference and guide for software developers in both commercial and academic environments

Expert Systems and Geographic Information Systems for Impact Assessment Agustin Rodriguez-Bachiller, John Glasson, 2004-08-12 Impact Assessment is becoming part and parcel of an increasing number of development proposals in the UK and Europe As the practice of Impact Assessment develops it becomes more standardized and good practice starts to be defined However the quality of Impact Assessment is still far from satisfactory Expert Systems and GIS for Impact Assessment

Artificial Intelligence & Expert Systems Sourcebook V. Daniel Hunt, 2012-12-06 Artificial Intelligence and expert systems research development and demonstration have rapidly expanded over the past several years as a result new terminology is appearing at a phenomenal rate This sourcebook provides an introduction to artificial intelligence and expert systems it provides brief definitions it includes brief descriptions of software products and vendors and notes leaders in the field Extensive support material is provided by delineating points of contact for receiving additional information acronyms a detailed bibliography and other reference data The terminology includes artificial intelligence and expert system elements for Artificial Intelligence Expert Systems Natural language Processing Smart Robots Machine Vision Speech Synthesis The Artificial Intelligence and Expert System Sourcebook is compiled from information acquired from numerous books journals and authorities in the field of artificial intelligence and expert systems I hope this compilation of information will help clarify the terminology for artificial intelligence and expert systems activities Your comments revisions or questions are welcome V Daniel Hunt Springfield Virginia May 1986 ix Acknowledgments The information in Artificial Intelligence and Expert Systems Sourcebook has been compiled from a wide variety of authorities who are specialists in their respective fields The following publications were used as the basic technical resources for this book Portions of these publications may have been used in the book Those definitions or artwork used have been reproduced with the permission to reprint of the respective publisher

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Expert Systems for Software Engineers and Managers S. David Hu, 2013-03-08 This book is written for software engineers software project leaders and software managers who would like to introduce a new advanced software technology expert systems into their product Expert system technology brings into

programming a new dimension in which rule of thumb or heuristic expert knowledge is encoded in the program In contrast to conventional procedural languages e g Fortran or C expert systems employ high level programming languages Le expert system shells that enable us to capture the judgmental knowledge of experts such as geologists doctors lawyers bankers or insurance underwriters Past expert systems have been more successfully applied in the problem areas of analysis and synthesis where the boundary of lo knowledge is well defined and where experts are available and can be identified Early successful applications include diagnosis systems such as MYCIN geological systems such as PROSPECTOR or design configuration systems such as XC ON These early expert systems were mainly applicable to scientific and engineering problems which are not theoreti cally well understood in terms of decisionmaking processes by their experts and which therefore require judgmental assessment The more recent expert systems are being applied to sophisticated synthesis problems that involve a large number of choices such as how the elements are to be compared These problems normally entailed a large search space and slower speed for the expert systems designed Examples of these systems include factory scheduling applications such as ISIS or legal reasoning applications such as TAXMAN

Expert Systems for Engineers James N. Siddall,1990-02-09 Siddall engineering McMaster Univ Hamilton Ontario argues that engineers are perfectly capable of writing their own expert system computer programs drawing on their pre existing knowledge of languages such as FORTRAN and PASCAL their expertise of the engineering method their experience with

Expert Systems in Education and Training Thomas D. McFarland, Reese Parker,1990 *Selecting Thermoplastics for Engineering Applications, Second Edition*, Macdermott,2020-08-26 Combines fundamental theory systematic experimentation disciplined research and logical procedures to simplify the thermoplastic selection process as well as reduce production cost and time Second Edition contains new features such as rheology property data recycling in resin selection and more and more

Research and Development in Expert Systems IX British Computer Society. Specialist Group on Expert Systems. Technical Conference,1993-02-04 This volume contains the refereed and invited papers which were presented at Expert Systems 92 the twelfth annual conference of the British Computer Society s Specialist Group on Expert Systems held in Cambridge in December 1992 Together with its predecessors this is essential reading for those who wish to keep up to date with developments and opportunities in this important field

Understanding SQL Elizabeth Lynch,1990-06-18 This introduction to the SQL database manipulation language based around the 1986 ANSI standard uses DB2 dBASE IV SQL Informix and Oracle as representatives of the range of over 50 SQL implementations

The Psychology of Expertise Robert R. Hoffman,2014-02-25 This volume investigates our ability to capture and then apply expertise In recent years expertise has come to be regarded as an increasingly valuable and surprisingly elusive resource Experts who were the sole active dispensers of certain kinds of knowledge in the days before AI have themselves become the objects of empirical inquiry in which their knowledge is elicited and studied by knowledge engineers experimental psychologists applied psychologists or

other experts involved in the development of expert systems This book achieves a marriage between experimentalists applied scientists and theoreticians who deal with expertise It envisions the benefits to society of an advanced technology for capturing and disseminating the knowledge and skills of the best corporate managers the most seasoned pilots and the most renowned medical diagnosticians This book should be of interest to psychologists as well as to knowledge engineers who are out in the trenches developing expert systems and anyone pondering the nature of expertise and the question of how it can be elicited and studied scientifically The book's scope and the pivotal concepts that it elucidates and appraises as well as the extensive categorized bibliographies it includes make this volume a landmark in the field of expert systems and AI as well as the field of applied experimental psychology Expert Systems in Construction and Structural Engineering H.

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Expert Systems for Engineering Design Michael Rychener,2012-12-02 Expert Systems for Engineering Design presents the application of expert system methods to a variety of engineering design problems This book provides the technical details on how the methods are used to solve specific design problems in chemical engineering civil engineering and several others Organized into 12 chapters this book begins with an overview of the synthesis the creation and development of alternative designs This text then examines the nature of design expertise and the types of computer tools that can enhance the expert's

decision making Other chapters consider the integration of tools into intelligent cooperative frameworks This book discusses as well the use of graphic interfaces with built in knowledge about the designs being configured The final chapter deals with the development of software tools for automatic design synthesis and evaluation within the integrated framework of a computer aided mechanical design system known as CASE which stands for computer aided simultaneous engineering This book is a valuable resource for engineers and architects

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