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THESIS

SCIENCE SYSTEMS DEVELOPMENT
ELECTRONICS
ORGANIZATIONAL STRUCTURE

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Expert Systems Development Utilizing Heuristic Methods

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Maino, Luca Molteni**



Expert Systems Development Utilizing Heuristic Methods:

Expert Systems Development Utilizing Heuristic Methods John N. Lewis, 1996-06-01 This thesis analyzes the diagnostic domain and isolates the heuristics employed by experts to arrive at diagnostic solutions. These heuristic methods are then generalized in order to arrive at a series of heuristic rules that can be applied to a wide range of diagnostic processes independent of their respective domain. To test the validity of the generalized heuristics, a prototype expert system was created targeting the heuristics employed by avionics repair technicians in repair of the APS 115 radar system on the P 3C Orion. An Expert System for Cell Edge Detection Using a Heuristic Search Method Loling Song, 1989 The 1995 Goddard Conference on Space Applications of Artificial Intelligence and Emerging Information Technologies Carl F. Hostetter, 1995 *Project Management in Manufacturing and High Technology Operations* Adedeji Bodunde Badiru, 1996-06-07 Project management is a system originally developed within the construction industry for controlling schedules, costs, and specifications of large multitask projects. In recent years, manufacturers have discovered that project management's time-tested techniques dovetail neatly with the current thinking on quality control and management in a highly competitive global marketplace. The system has been increasingly recognized for its suitability in the manufacturing process and is now applied in virtually every area of production. One of the foremost proponents of this trend is Adedeji Badiru, an internationally recognized authority on project management whose books have helped thousands of companies adapt the system to their particular needs. This completely revised Second Edition of Badiru's breakthrough publication *Project Management in Manufacturing and High Technology Operations* focuses on the dramatic increase in the use of high tech machinery in industrial operations and seamlessly integrates high tech themes into a general discussion of project management. An introductory chapter on manufacturing analysis investigates how the latest concepts and techniques of project management are applied to manufacturing. The main body of the book offers a wealth of new material, including discussions of learning curve analysis, basic models for forecasting and inventory control, economic analysis of manufacturing techniques for data analysis, and the application of expert systems. The chapter on computer applications in project management is completely revised and updated to reflect the enormous strides taken in this area in recent years. This book presents an up-to-date practical approach to project management in manufacturing. Written by a pioneer in the application of project management to the manufacturing industries, this revised and expanded Second Edition of *Project Management in Manufacturing and High Technology Operations* reflects the increased use of high tech machinery in industrial operations and the trends of recent years to apply project management methods to every phase of production. Complete with numerous illustrations as well as exercises to wrap up each chapter, this Second Edition features an emphasis on practical examples, including many new case studies and a full chapter on the lessons learned from the space shuttle Challenger disaster. Many new project management concepts and techniques that focus on manufacturing but can be applied to any project. A new

chapter on manufacturing systems analysis that provides the backdrop for the project analysis that takes place throughout the book Expanded discussions of the latest quantitative and managerial approaches including learning curve analysis basic models for forecasting and inventory control economic analysis of manufacturing techniques for data analysis and the application of expert systems A strong international perspective useful for multinational companies and for academic purposes This book equips engineers and managers with the tools to effectively manage all aspects of a project including quality control schedules and expenses Used as a text in engineering or business courses it offers absorbing supplemental reading for students at the upper undergraduate and graduate levels Professor Badiru has been widely praised for his incisive and highly relevant case studies In this Second Edition the case study approach is expanded so that chapters typically include two real world examples of the project management techniques or issues in question In the final chapter Badiru takes a close and painful look at a high tech disaster the explosion of the space shuttle Challenger He offers rare and instructive insight into the devastating failure of a high tech project still poignant despite the passage of time Communicative throughout this volume provides a solid up to date reference for engineers and managers in manufacturing as well as for consultants and administrators in related fields Professor Badiru's proven reputation for providing interesting lecture material also makes *Project Management in Manufacturing and High Technology Operations* especially useful as a technology management text in both engineering and business schools Cover Design Illustration David Levy *Developing, Validating and Using Internal Ratings* Giacomo De Laurentis, Renato Maino, Luca Molteni, 2011-06-20 This book provides a thorough analysis of internal rating systems Two case studies are devoted to building and validating statistical based models for borrowers ratings using SPSS PASW and SAS statistical packages Mainstream approaches to building and validating models for assigning counterpart ratings to small and medium enterprises are discussed together with their implications on lending strategy Key Features Presents an accessible framework for bank managers students and quantitative analysts combining strategic issues management needs regulatory requirements and statistical bases Discusses available methodologies to build validate and use internal rate models Demonstrates how to use statistical packages for building statistical based credit rating systems Evaluates sources of model risks and strategic risks when using statistical based rating systems in lending This book will prove to be of great value to bank managers credit and loan officers quantitative analysts and advanced students on credit risk management courses **Expert systems theory & applications** M. H. Hamza, 1989

Sustainable Logistics Systems Using AI-based Meta-Heuristics Approaches Jiuping Xu, Mitsuo Gen, Zongmin Li, Youngsu Yun, 2023-12-22 This book introduces and analyses recent trends and studies of sustainable logistics systems using AI based meta heuristics approaches including AI based meta heuristics applied to supply chain network models integrated multi criteria decision making approaches for green supply chain management uncertain supply chain models etc It emphasizes both theory and practice providing methodological and theoretical basis as well as case references for

sustainable logistics systems using AI based meta heuristics Most of multi national enterprises today face the challenge of sustainable development for their logistics systems trying to meet or exceed customer expectations Sustainable development attracts both researchers and industrial practitioners who are focused on the design and implementation of logistics system AI based meta heuristics approaches has emerged as a capable method for quickly providing optimal or near optimal solutions for the problems that exact optimization cannot solve Recent advances in various AI based meta heuristics approaches can resolve various and complex logistics and supply chain problem types This book mainly encompasses the most popular and frequently employed AI based meta heuristics approaches such as genetic algorithm variable neighborhood search multi objective heuristic search and the hybrid of these approaches The chapters in this book were originally published in the International Journal of Management Science and Engineering Management Green Biocomposites Mohammad Jawaid, Mohd Sapuan Salit, Othman Y Alotman, 2017-02-11 This book introduces the concept design and application of green biocomposites with a specific focus on the current demand for green biocomposites for automotive and aerospace components It discusses the mathematical background innovative approaches to physical modelling analysis and design techniques Including numerous illustrations tables case studies and exercises the text summarises current research in the field It is a valuable reference resource for researchers students and scientists working in the field of materials science

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