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AI Theory and Applications in the Vax Environment (The Intelligent technologies series)

Stock, Michael

Note: This is not the actual book cover

Ai Theory And Applications In The Vax Environment

Ming Rao,Qun Wang,ji Zhou



Ai Theory And Applications In The Vax Environment:

AI Theory and Applications in the VAX Environment Michael Stock,1988 **AI Theory and Applications in the VAX Environment** Michael Stock,1988 **Integrated Distributed Intelligent Systems for Engineering Design** Ming Rao,Qun Wang,Ji Zhou,1996-11-15 Presents the philosophy methodology techniques and applications of IDIS for engineering design Looks at recent research and details a five step problem solving strategy of problem definition conceptual design parameter design design analysis and design evaluation Describes industrial applications of IDIS including the design of a mechanical transmission a heat exchanger network and a process control system For graduate courses on engineering design artificial intelligence and computer integrated manufacturing No index Annotation copyrighted by Book News Inc Portland OR **A Comprehensive Guide to AI and Expert Systems Using Turbo Pascal** Robert I. Levine,Diane E. Drang,Barry Edelson,1988 This book introduces and explains the concepts of artificial intelligence and expert systems in a language that everyone can understand You don't need any mathematical expertise and even if your knowledge of computers is small you will still learn a great deal about this vital new area of computer engineering **Information Control Problems in Manufacturing Technology 1992** M.B. Zaremba,2016-02-25 These proceedings contain more than 80 of the best papers presented at the INCOM 92 Symposium and relate to the vast changes which are occurring worldwide in manufacturing technology Research oriented technical papers cover subjects such as simulation of manufacturing processes sensor based robots information systems general aspects of CIM and manufacturing networks *Industrial And Engineering Applications Of Artificial Intelligence And Expert Systems* Moonis Ali,M. Ali,1988-08 *Proceedings of the IEEE 1989 National Aerospace and Electronics Conference, NAECON 1989* ,1989 **Advances in Production Management Systems** E. Eloranta,2012-12-02 This book is divided into four sections invited papers principles systems and techniques The invited papers form an extensive overview of the state of the art of production management The themes range from the everlasting hunt for better productivity to the implications of CIM architectures particularly CIM OSA for production management The other three sections of the book look at the various problems affecting production management One of the characteristics of modern production management is the need for better principles systems and techniques for interorganizational production management Another topic of crucial relevance is the necessity to master not only repetitive manufacturing but also one of a kind product manufacturing From the managerial point of view the forecast based make to stock principles have proven insufficient with market forces demanding fast and reliable deliveries of customer oriented products The goals of production management have been re evaluated as a result **Science and Technology Annual Reference Review** ,1990 **Chemical Engineering Progress** ,1990 **The New Intelligence** Jessica Keyes,1990 *Bibliographic Guide to Technology* New York Public Library. Research Libraries,1989 *Library and Information Science Annual* ,1989 *Integrating Agriculture, Green Marketing Strategies, and Artificial Intelligence* Garwi, Jabulani,Dzingirai,

Mufaro,Masengu, Reason,2024-12-26 As consumers prioritize sustainability agricultural producers are seeking new ways to meet this demand through green marketing which emphasizes the ecological benefits of their products AI technologies play a crucial role in this integration by optimizing farming operations from precision agriculture that minimizes resource use to data driven insights that inform marketing strategies By utilizing AI farmers can improve crop yields and reduce environmental impact while communicating their sustainability efforts to consumers This approach supports environmental sustainability and creates a more resilient agricultural sector that aligns with the values of modern consumers Integrating Agriculture Green Marketing Strategies and Artificial Intelligence explores the intersection of agriculture green marketing strategies and AI within the context of sustainability It examines the integration of these diverse domains providing transformative insights into addressing pressing environmental and social challenges This book covers topics such as precision agriculture sustainable development branding and marketing and is a useful resource for data scientists environmental scientists business owners marketers agriculturalists academicians and researchers Bibliographic Guide to Business and Economics New York Public Library. Research Libraries,1990 *The Spang Robinson Report on Artificial Intelligence* ,1987 **Books in Print** ,1994 **Preprints** M. B. Zaremba,1992 **Artificial Intelligence in Chemistry** Z. Hippe,2013-10-22 This comprehensive overview of the application of artificial intelligence methods AI in chemistry contains an in depth summary of the most interesting achievements of modern AI namely problem solving in molecular structure elucidation and in syntheses design The book provides a brief history of AI as a branch of computer science It also gives an overview of the basic methods employed for searching the solution space thoroughly exemplified by chemical problems together with a profound and expert discussion on many questions that may be raised by modern chemists wishing to apply computer assisted methods in their own research Moreover it includes a survey of the most important literature references covering all essential research in automated interpretation of molecular spectra to elucidate a structure and in syntheses design A glossary of basic terms from computer technology for chemists is appended This book is intended to make the emerging field of artificial intelligence understandable and accessible for chemists who are not trained in computer methods for solving chemical problems The author discusses step by step basic algorithms for structure elucidation and many aspects of the automated design of organic syntheses in order to integrate this fascinating technology into current chemical knowledge Scientific and Technical Aerospace Reports ,1995

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