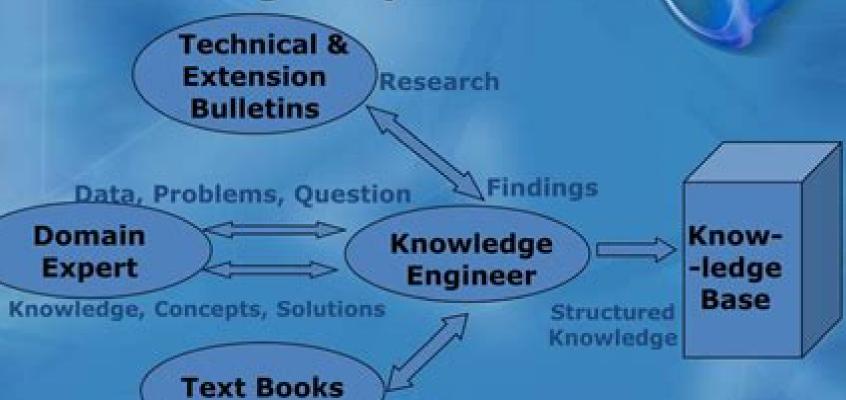
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Research And Development In Expert Systems V

Vladimir Marik, Jiri Lazansky

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a wide variety of industries Key topics covered include fuzzy systems genetic algorithm development machine learning knowledge representation and much more Database and Expert Systems Applications Vladimir Marik, Jiri Lazansky, 1993-08-25 This volume constitutes the proceedings of the 4th International Conference on Database and Expert Systems Applications DEXA held in Prague Czech Republic in September 1993 Traditionally the objective of the DEXA conferences is to serve as an international forum for the discussion and exchange of research results and practical experinece among theoreticians and professionals working in the field of database and artificial intelligence technologies Despite the fact that in the conference title the applications aspect is mentioned explicitly the theoretical and the practical points of view in the field are well balanced in the program of DEXA 93 The growing importance of the conference series is outlined by the remarkably high number of 269 submissions and by the support given by renown organizations DEXA 93 is held for the first time outside the former GDR in an East European country and is essentially contributing to the advancement of the East West scientific cooperation in the field of database and AI systems This proceedings contains the 78 contributed papers carefully selected by an international program committee with thesupport of a high number of subreferees The volume is organized in sections on data models distributed databases advanced database aspects database optimization and performance evaluation spatial and geographic databases expert systems and knowledge engineering legal systems other database and artificial intelligence applications software engineering and hypertext hypermedia and user Expert Systems in Reference Services Christine Roysdon, Howard D. White, 2019-12-06 This book first interfaces published in 1989 introduces readers to expert systems applications in many areas of library and information science and presents design and implementation issues encountered by librarians who have developed early systems to address the library reference function Systems for ready reference online database access and enhancement of subject searching in online catalogues are all explored Theoretical issues related to expert systems are balanced with descriptions of actual systems currently operating or under development Reference librarians interested in computing and automation library managers and administrators as well as teachers and students in library schools will be fascinated by this account of how expert systems are helping to make the expertise of the reference librarian available in a more consistent and timely fashion and reduce the burden of repetitive predictable questions for the professional The Integration of Expert Systems Into Mainstream Software Alan C. Gillies, 1991 Scientific and Technical Aerospace Reports ,1993 Australian national bibliography, 1961 Monthly Catalog of United States Government Publications ,1995 **Expert Systems** and Computer Aids to Decision-making Karl Schneider, 1990 Fuzzy Expert Systems for Disease Diagnosis Kumar, A.V. Senthil, 2014-11-30 The development of fuzzy expert systems has provided new opportunities for problem solving amidst uncertainties The medical field in particular has benefitted tremendously from advancing fuzzy system technologies Fuzzy Expert Systems for Disease Diagnosis highlights the latest research and developments in fuzzy rule based methods used in

the detection of medical complications and illness Offering emerging solutions and practical applications this timely publication is designed for use by researchers academicians and students as well as practitioners in the medical field

Monthly Catalogue, United States Public Documents ,1993-02 **Expert Systems In Developing Countries** Charles K. Mann, 2019-03-07 This book focuses on the pioneering applications of an expert system in development relate to agriculture in many of the developing countries introducing the reader to some of the key concepts underlying most expert The Next Generation of Information Systems M. Papazoglou, J. Zeleznikow, 1992 Traditional database systems have been able to manipulate large amounts of data efficiently whilst artificial intelligence and in particular expert systems have reasoned with rules but rarely with data It has become evident that to build truly intelligent information systems facilities are required from artificial intelligence and database and distributed technologies This book consists of seventeen selected and revised papers on the next generation of information systems based on papers presented at two workshops one on integrating artificial intelligence and databases and the other on intelligent and cooperating information systems The papers address several core issues such as intelligence distribution and multi agent cooperative systems and focuses on designing and building such systems mainly through the use of intelligent agents The book presents up to date developments in this interdisciplinary field covering information systems artificial intelligence and distributed systems Object-oriented Expert Systems and Their Applications to Sedimentary Basin Analysis Betty M. PUBLISHER S WEBSITE Miller, Geological Survey (U.S.), 1993 Applying expert systems and knowledge acquisition techniques to classifying world sedimentary basins and to diagnosing geologic conditions favorable to the occurrence of energy resources in sedimentary basin analyses Large Space Structures & Systems in the Space Station Era ,1991 Expert Systems in Chemistry Research Markus C. Hemmer, 2007-12-13 Expert systems allow scientists to access manage and apply data and specialized knowledge from various disciplines to their own research Expert Systems in Chemistry Research explains the general scientific basis and computational principles behind expert systems and demonstrates how they can improve the efficiency of scientific workflows

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