

Paradigms Of Artificial Intelligence Programming Case

Paradigms of Artificial Intelligence Programming
Artificial Intelligence and Soft Computing, Part III
Intelligent Systems: Models and Applications
Agent-Oriented Programming
Software Engineering Perspectives and Application in Intelligent Systems
Cognitive Models and Intelligent Environments for Learning Programming
Intelligent Software Systems Development
Artificial Intelligence in Education
Intelligent Systems
Natural Language Processing for Prolog
Programmers
Artificial Intelligence and Intelligent Transportation Systems
Intelligent Tutoring Systems
AI Magazine
Proceedings, International Conference on Software Maintenance
Intelligent Transportation Systems, Vehicle-highway Automation, and Artificial Intelligence
Intelligent Systems Report
Nineteen hundred and eighty-five 1985
Symposium on Logic Programming
Intelligent Tutoring Systems
Intelligent Assembly and Disassembly
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paradigms of ai programming is the first text to teach advanced common lisp

techniques in the context of building major ai systems by reconstructing authentic complex ai programs using state of the art common lisp the book teaches students and professionals how to build and debug robust practical programs while demonstrating superior programming style and important ai concepts the author strongly emphasizes the practical performance issues involved in writing real working programs of significant size chapters on troubleshooting and efficiency are included along with a discussion of the fundamentals of object oriented programming and a description of the main clos functions this volume is an excellent text for a course on ai programming a useful supplement for general ai courses and an indispensable reference for the professional programmer

this volume constitutes the proceedings of the 10th international conference on artificial intelligence and soft computing icaisc 2010 held in zakopane poland in june 13 17 2010 the articles are organized in topical sections on fuzzy systems and their applications data mining classification and forecasting image and speech analysis bioinformatics and medical applications volume 6113 together with neural networks and their applications evolutionary algorithms and their applications agent system robotics and control various problems aof artificial intelligence volume 6114

the theory and applications of intelligent systems is today an important field of research this book is an up to date collection of seventeen chapters written by recognized experts in the field in an introductory mathematical foundations part an overview of generalizations of the integral inequalities for nonadditive integrals and a construction of the general prioritized fuzzy satisfaction problem is given then different aspects of robotics are presented such as the differences between human beings and robots the motion of bipedal humanoid robots and an evaluation of different autonomous quadrotor flight controllers also fuzzy systems are presented by a model of basic planar imprecise geometric objects allowing various applications in image analysis gis and robotics as well as a type 2 fuzzy logic in a software library for developing perceptual computers and a two degree of freedom speed control solutions for a brushless direct current motor the book also presents recent applications in medicine such as a virtual doctor system methods for a face to face human machine interaction and an emotion estimation with applications for multiple diseases and the effect of the applied therapy the last part of the book covers different applications in transportation network monitoring and localization of pedestrians in images

this book constitutes the refereed proceedings of the 16th international conference on information processing in medical imaging ipmi 99 held in visegrad hungary in june july 1999 the 24 revised full papers and the 28 posters presented have been carefully reviewed and selected from a total of 82 submissions the volume addresses the full

range of current topics in the area in particular new imaging techniques 3d ultrasound and pet segmentation image analysis of the brain cortex registration feature detection and modelling cardiovascular image analysis shape modelling and analysis segmentation and detection measurement and quantitative analysis and analysis of image sequences and functional imaging

the volume software engineering perspectives and application in intelligent systems presents new approaches and methods to real world problems and in particular exploratory research that describes novel approaches in the field of software engineering particular emphasis is laid on modern trends in selected fields of interest new algorithms or methods in a variety of fields are also presented the 5th computer science on line conference csoc 2016 is intended to provide an international forum for discussions on the latest research results in all areas related to computer science the addressed topics are the theoretical aspects and applications of computer science artificial intelligences cybernetics automation control theory and software engineering

at present there is a general consensus on the nature of learning programming but there are different opinions on what forms an effective environment for it it is generally recognized that the development of a mental model is a formidable task for the student and that learning programming is a complex activity that depends heavily on metacognitive skills this book based on a nato workshop presents both pure cognitive models and experimental learning environments and discusses what characteristics can make a learning model effective especially in relation to the learning environment natural or computerized the papers cover cognitive models related to different aspects of programming classes of learners and types of environment and are organized in three groups theoretical and empirical studies on understanding programming environments for learning programming and learning programming in school environments comprehension design construction testing debugging and verification are recognized as interdependent skills which require complicated analysis and may develop independently and indifferent orders in novices this book shows that there is unlikely to be a single path from novice to expert and that the structure of the final product the program may not constrain the process by which it comes into being as much as some would advocate

focusing on a wide variety of technologies this book shows readers how to identify choose and integrate state of the art software for customized business applications offers real world examples and case studies of successfully integrated systems from fortune 500 companies and includes special quick access charts on software currently available

this work reports on research into intelligent systems models and architectures for educational computing applications it covers a wide range of advanced information and communication and computational methods applied to education and training

an examination of natural language processing in prolog for those who know prolog but not linguistics this book enables students to move quickly into writing and working in useful software it features many working computer programs that implement subsystems of a natural language processor these programs are designed to be understood in isolation from one another and are compatible with an edinburgh compatible prolog implementation such as quintus esl arity and als

this book constitutes the refereed proceedings of the fourth international conference on intelligent tutoring systems its 98 held in san antonio texas usa in august 1998 the 60 revised full papers presented were carefully reviewed and selected for inclusion in the proceedings the book is organized in topical sections on architectures for its design and interface issues tutoring and authoring tools collaborative learning knowledge structure and representation teaching and learning strategies applications of its student modeling educational agents deploying its and based its

paperback rapid development observed in modern production is firmly connected with the development of new assembly and disassembly systems in small batch production where fast changes of products and short development times of new products are demanded development of reliable fast adaptable and self teaching assembly systems can be observed important fields of product development such as product design development of planning systems simulation and modelling logistics mechatronics and sensors development of new assembly system components as well as collecting and processing of knowledge are essential for the development of new intelligent assembly systems ias the aim of this colloquium specialised on iad is to highlight this topic show the actual results of the research and development work set the direction of future development and analyse the possibilities of introducing of iad into the production process papers presented at the w

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