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Algorithms and Architectures of Artificial Intelligence Enn Tyugu, 2007-08-15 This book gives an overview of methods developed in artificial intelligence for search learning problem solving and decision making It gives an overview of algorithms and architectures of artificial intelligence that have reached the degree of maturity when a method can be presented as an algorithm or when a well defined architecture is known e g in neural nets and intelligent agents It can be used as a handbook for a wide audience of application developers who are interested in using artificial intelligence methods in their software products Parts of the text are rather independent so that one can look into the index and go directly to a description of a method presented in the form of an abstract algorithm or an architectural solution. The book can be used also as a textbook for a course in applied artificial intelligence Exercises on the subject are added at the end of each chapter Neither programming skills nor specific knowledge in computer science are expected from the reader However some parts of the text will be fully understood by those who know the terminology of computing well **Information Modelling** and Knowledge Bases XIX H. Jaakkola, Y. Kiyoki, T. Tokuda, 2008-01-10 In the last decades information modelling and knowledge bases have become hot topics not only in academic communities related to information systems and computer science but also in business areas where information technology is applied This book includes papers submitted to the 17th European Japanese Conference on Information Modelling and Knowledge Bases EJC 2007 The EJC conferences constitute a world wide research forum for the exchange of scientific results and experiences achieved in computer science and other related disciplines using innovative methods and progressive approaches In this way a platform has been established drawing together researches as well as practitioners dealing with information modelling and knowledge bases Thus the main topics of the EJC conferences target the variety of themes in the domain of information modelling conceptual analysis design and specification of information systems ontologies software engineering knowledge and process management data and knowledge bases The organizers also aim at applying new progressive theories To this end much attention is being paid also to theoretical disciplines including cognitive science artificial intelligence logic linguistics and analytical philosophy The selected papers cover many areas of information modelling namely theory of concepts database semantics knowledge representation software engineering WWW information management context based information retrieval ontological technology image databases temporal and spatial databases document data management process management and many Artificial Intelligence in Education Ulrich Hoppe, Maria Feliza Verdejo, Judy Kay, 2003 This work reports on others 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 Artificial Intelligence Applications in Chronic Ocular Diseases Wei Chi, Weihua Yang, Peirong Lu, Yanwu Xu, Huiying Liu, 2024-04-23 With the acceleration of urbanization and aging processes chronic ocular diseases have become a critical threat to the vision

health of the global population Chronic ocular diseases include a series of disorders and conditions that involve long term defects in both anterior and posterior segments of the eye such as cataract glaucoma keratoconus KC diabetic retinopathy DR and age related macular degeneration AMD However it is still challenging to understand the mechanisms of these diseases and to discover new and reliable biomarkers to identify the diseases and their severities Moreover conventional methods in clinical societies are not as effective or efficient as expected especially in the era of artificial intelligence

Artificial Intelligence-Powered Finance: Algorithms, Analytics, and Automation for the Next Financial Revolution Subramanya Bharathyamsi Koneti, 2025-08-12 This book offers a deep and insightful examination of how Artificial Intelligence is revolutionizing the modern financial ecosystem From the rise of algorithmic trading and autonomous investment platforms to cutting edge fraud detection and credit risk modeling the book illustrates the profound impact of AI on traditional and digital finance Readers will gain a practical and technical understanding of how machine learning natural language processing reinforcement learning and generative models are driving innovation in banking insurance wealth management and regulatory compliance Through real world use cases code examples and architectural blueprints the book bridges the gap between theory and execution empowering readers to implement AI strategies in real financial environments As finance enters a new era defined by speed precision and data driven intelligence this guide serves as an essential roadmap for professionals and students navigating the AI powered financial revolution Legal Knowledge and Information Systems Arno R. Lodder, Laurens Mommers, 2007 This book includes papers from the twentieth JURIX conference first organized in 1988 Over the years JURIX has become more and more international JURIX is originally a Dutch Belgian initiative Nowadays the conference papers are in majority from non Dutch authors and since 2002 JURIX is held outside the Netherlands and Belgium every other year Most accepted papers can largely be fitted into either work on argumentation or work on ontology Argumentation has been a JURIX topic during all past years and the interest in ontology has revived recently with Semantic Artificial Intelligence Research and Development Cecilio Angulo, Lluís Godo, 2007 Contains Web initiatives The topic papers which were presented at the 10th anniversary of the International Conference of the ACIA CCIA 07 in Sant Julia de Loria Andorra October 25 26th 2007 This book is intended for those computer scientists or engineers who are interested in artificial intelligence Computational Models of Argument Philippe Besnard, Sylvie Doutre, Anthony Hunter, 2008 Focuses on the aim to develop software tools to assist users in constructing and evaluating arguments and counterarguments and or to develop automated systems for constructing and evaluating arguments and counterarguments This book includes articles which provide a snapshot of research questions in the area of computational models of argument Digital Twin for Smart Manufacturing Rajesh Kumar Dhanaraj, Ali Kashif Bashir, Rajasekar Vani, Balamurugan Balusamy, Pooja Malik, 2023-08-26 Digital Twin for Smart Manufacturing Emerging Approaches and Applications provides detailed descriptions on how to integrate and optimize novel digital technologies for smart manufacturing The book discusses digital

twins which combine the industrial internet of things artificial intelligence machine learning and software analytics with spatial network graphs to create living digital simulation models that update and change as their physical counterparts change In addition they provide an effective way to integrate technologies like cyber physical systems into a smart manufacturing system potentially optimizing the entire business process and operating procedure of the manufacturing firm Drawing on the latest research the book addresses the topics and technologies key to successful implementation of a smart manufacturing system including augmented and virtual reality big data and energy management Broader subjects such as additive manufacturing and robotics are also covered in this context covering every aspect of production Includes detailed case studies that show how digital twins have been successfully implemented Shows how digital twins can be used to improve sustainability through superior energy usage management Outlines potential future uses of the digital twin thus pointing the way for future research directions

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