

The Handbook Of Artificial Intelligence

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VOLUME 1

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1: Foundation Of Artificial Intelligence Tshilidzi Marwala, 2018-10-22 This is a comprehensive book on the theories of

artificial intelligence with an emphasis on their applications It combines fuzzy logic and neural networks as well as hidden Markov models and genetic algorithm describes advancements and applications of these machine learning techniques and describes the problem of causality This book should serves as a useful reference for practitioners in artificial intelligence

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Microstructure Science Norman G. Einspruch, 2014-12-01 VLSI Electronics Microstructure Science Volume 7 presents a comprehensive exposition and assessment of the developments and trends in VLSI Very Large Scale Integration electronics This treatise covers subjects that range from microscopic aspects of materials behavior and device performance to the comprehension of VLSI in systems applications Each chapter is prepared by a recognized authority The topics contained in this volume include a basic introduction to the application of superconductivity in high speed digital systems the expected impact of VLSI technology on the implementation of AI artificial intelligence the limits to improvement of silicon integrated circuits and the various spontaneous noise sources in VLSI circuits and their effect on circuit operation Scientists engineers researchers device designers and systems architects will find the book very useful

Artificial Intelligence Nils J.

Nilsson, 1998-04 Nilsson employs increasingly capable intelligent agents in an evolutionary approach a novel perspective from which to view and teach topics in artificial intelligence

Operations Research and Artificial Intelligence: The Integration of Problem-Solving Strategies Donald E. Brown, Chelsea C. White III, 2012-12-06 The purpose of this book is to introduce and explain research at the boundary between two fields that view problem solving from different perspectives Researchers in operations research and artificial intelligence have traditionally remained separate in their activities Recently there has been an explosion of work at the border of the two fields as members of both communities seek to leverage their activities and resolve problems that remain intractable to pure operations research or artificial intelligence techniques This book presents representative results from this current flurry of activity and provides insights into promising directions for continued exploration This book should be of special interest to researchers in artificial intelligence and operations research because it exposes a number of applications and techniques which have benefited from the integration of problem solving strategies Even researchers working on different applications or with different techniques can benefit from the descriptions contained here because they provide insight into effective methods for combining approaches from the two fields Additionally researchers in both communities will find a wealth of pointers to challenging new problems and potential opportunities that exist at the interface between operations research and artificial intelligence In addition to the obvious interest the book should have for members of the operations research and artificial intelligence communities the papers here are also relevant to members of other research communities and development activities that can benefit from improvements to fundamental problem solving approaches

Pattern Recognition by Humans and Machines Eileen C. Schwab, Howard C.

Nusbaum, 2016-06-03 Pattern Recognitions by Humans and Machines Volume 2 Visual Perceptions covers aspects of research

on visual perception The book discusses visual form perception figure ground organization and the spatial and temporal responses of the visual system eye movements and visual pattern perception The text also describes a computer vision model based on psychophysical experiments perspectives from brain theory and artificial intelligence and the capacity to extract shape properties and spatial relations among objects and objects parts Knowledge mediated perception is also considered Psychologists and people involved in the study of visual perceptions will find the book useful

Foundations of Artificial Intelligence and Robotics Wendell H. Chun, 2024-12-24 Artificial intelligence AI is a complicated science that combines philosophy cognitive psychology neuroscience mathematics and logic logicism economics computer science computability and software Meanwhile robotics is an engineering field that compliments AI There can be situations where AI can function without a robot e g Turing Test and robotics without AI e g teleoperation but in many cases each technology requires each other to exhibit a complete system having smart robots and AI being able to control its interactions i e effectors with its environment This book provides a complete history of computing AI and robotics from its early development to state of the art technology providing a roadmap of these complicated and constantly evolving subjects Divided into two volumes covering the progress of symbolic logic and the explosion in learning deep learning in natural language and perception this first volume investigates the coming together of AI the mind and robotics the body and discusses the state of AI today

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