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Introduction to Artificial Intelligence Michail E. Klontzas, Salvatore Claudio Fanni, Emanuele Neri, 2023-09-15 This book aims to provide physicians and scientists with the basics of Artificial Intelligence AI with a special focus on medical imaging The contents of the book provide an introduction to the main topics of artificial intelligence currently applied on medical image analysis The book starts with a chapter explaining the basic terms used in artificial intelligence for novice readers and embarks on a series of chapters each one of which provides the basics on one AI related topic The second chapter presents the programming languages and available automated tools that enable the development of AI applications for medical imaging The third chapter endeavours to analyse the main traditional machine learning techniques explaining algorithms such as random forests support vector machines as well as basic neural networks The applications of those machines on the analysis of radiomics data is expanded in the fourth chapter to allow the understanding of algorithms used to build classifiers for the diagnosis of disease processes with the use of radiomics Chapter five provides the basics of natural language processing which has revolutionized the analysis of complex radiological reports and chapter six affords a succinct introduction to convolutional neural networks which have revolutionized medical image analysis enabling automated image based diagnosis image enhancement e g denoising protocolling etc The penultimate chapter

provides an introduction to data preprocessing for use in the aforementioned artificial intelligence applications The book concludes with a chapter demonstrating AI based tools already in radiological practice while providing an insight about the foreseeable future It will be a valuable resource for radiologists computer scientists and postgraduate students working on medical image analysis

Introduction to Artificial Intelligence Mariusz Flasiński, 2016-08-31 In the chapters in Part I of this textbook the author introduces the fundamental ideas of artificial intelligence and computational intelligence In Part II he explains key AI methods such as search evolutionary computing logic based reasoning knowledge representation rule based systems pattern recognition neural networks and cognitive architectures Finally in Part III he expands the context to discuss theories of intelligence in philosophy and psychology key applications of AI systems and the likely future of artificial intelligence A key feature of the author's approach is historical and biographical footnotes stressing the multidisciplinary character of the field and its pioneers The book is appropriate for advanced undergraduate and graduate courses in computer science engineering and other applied sciences and the appendices offer short formal mathematical models and notes to support the reader

Artificial Intelligence RICHARD E.. JIANG NEAPOLITAN (XIA.), Xia Jiang, 2020-06-30 The first edition of this popular textbook Contemporary Artificial Intelligence provided an accessible and student friendly introduction to AI This fully revised and expanded update retains the same accessibility and problem solving approach while providing new material and methods including neural networks and deep learning

Introduction to Artificial Intelligence Eugene Charniak, Drew V. McDermott, 1985

Machine Learning for Beginners John Slavio, 2019-07-19 This book is an introduction to basic machine learning and artificial intelligence It gives you a list of applications and also a few examples of the different types of machine learning

An Introduction To Artificial Intelligence Janet Finlay, 2020-10-28 An authoritative and accessible one stop resource An Introduction to Artificial Intelligence presents the first full examination of AI Designed to provide an understanding of the foundations of artificial intelligence it examines the central computational techniques employed by AI including knowledge representation search reasoning and learning as well as the principal application domains of expert systems natural language vision robotics software agents and cognitive modeling Many of the major philosophical and ethical issues of AI are also introduced Throughout the volume the authors provide detailed well illustrated treatments of each topic with abundant examples and exercises The authors bring this exciting field to life by presenting a substantial and robust introduction to artificial intelligence in a clear and concise coursebook form This book stands as a core text for all computer scientists approaching AI for the first time

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Machine Learning for Kids Dale Lane, 2021-02-09 A hands on application based introduction to machine learning and artificial intelligence AI Create compelling AI powered games and applications using the Scratch programming language AI Made Easy with 13 Projects Machine learning also known as ML is one of the building blocks of AI or artificial intelligence AI is based on the idea that computers can learn on their own with your help Machine Learning for Kids will introduce you to machine learning painlessly With this book and its free Scratch based companion website you'll see how easy it is to add machine learning to your own projects You don't even need to know how to code Step by easy step you'll discover how machine learning systems can be taught to recognize text images numbers and sounds and how to train your models to improve them You'll turn your models into 13 fun computer games and apps including A Rock Paper Scissors game that recognizes your hand shapes A computer character that reacts to insults and compliments An interactive virtual assistant like Siri or Alexa A movie recommendation app An AI version of Pac Man There's no experience required and step by step instructions make sure that anyone can follow

along No Experience Necessary Ages 12 **Artificial Intelligence** Richard E. Neapolitan, Xia Jiang, 2018 The first edition of this popular textbook Contemporary Artificial Intelligence provided an accessible and student friendly introduction to AI This fully revised and expanded update retains the same accessibility and problem solving approach while providing new material and methods including neural networks and deep learning Artificial Intelligence Margaret A. Boden, 2018-08-13 The applications of Artificial Intelligence lie all around us in our homes schools and offices in our cinemas in art galleries and not least on the Internet The results of Artificial Intelligence have been invaluable to biologists psychologists and linguists in helping to understand the processes of memory learning and language from a fresh angle As a concept Artificial Intelligence has fuelled and sharpened the philosophical debates concerning the nature of the mind intelligence and the uniqueness of human beings In this Very Short Introduction Margaret A Boden reviews the philosophical and technological challenges raised by Artificial Intelligence considering whether programs could ever be really intelligent creative or even conscious and shows how the pursuit of Artificial Intelligence has helped us to appreciate how human and animal minds are possible ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

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such as smart speakers and digital assistants are the extent of it AI has in fact rapidly become a general purpose technology reverberating across industries including transportation healthcare financial services and many more In our modern era an understanding of AI and its possibilities for your organization is essential for growth and success Artificial Intelligence Basics has arrived to equip you with a fundamental timely grasp of AI and its impact Author Tom Taulli provides an engaging non technical introduction to important concepts such as machine learning deep learning natural language processing NLP robotics and more In addition to guiding you through real world case studies and practical implementation steps Taulli uses his expertise to expand on the bigger questions that surround AI These include societal trends ethics and future impact AI will have on world governments company structures and daily life Google Amazon Facebook and similar tech giants are far from the only organizations on which artificial intelligence has had and will continue to have an incredibly significant result AI is the present and the future of your business as well as your home life Strengthening your prowess on the subject will prove invaluable to your preparation for the future of tech and Artificial Intelligence Basics is the indispensable guide that you've been seeking What You Will Learn Study the core principles for AI approaches such as machine learning deep learning and NLP Natural Language Processing Discover the best practices to successfully implement AI by examining case studies including Uber Facebook Waymo UiPath and Stitch Fix Understand how AI capabilities for robots can improve business Deploy chatbots and Robotic Processing Automation RPA to save costs and improve customer service Avoid costly gotchas Recognize ethical concerns and other risk factors of using artificial intelligence Examine the secular trends and how they may impact your business Who This Book Is For Readers without a technical background such as managers looking to understand AI to evaluate solutions

Introduction to Artificial Intelligence and Dan W. Patterson, 1990 *Artificial Intelligence and Intelligent Matter Michael te Vrugt, 2026-01-13* This open access book provides an introduction to the role that Artificial Intelligence AI plays in the study of nanosystems ranging from soft and active materials to optics and quantum condensed matter This role is twofold On the one hand Artificial Intelligence finds many applications in this field and enables researchers to solve problems that were not easily solvable before Very notable examples are the use of machine learning to obtain energy functionals in density functional theory or the design of novel materials On the other hand researchers nowadays try to make the nanosystems themselves intelligent This idea sometimes referred to as intelligent matter can be realized in a plethora of ways including intelligent microswimmers optical neuromorphic computing and machine learning using quantum systems The book consists of four parts The first one provides a brief introduction to AI while the second and third ones introduce applications of AI to nanosystems and implementations of AI in nanosystems respectively Here a broad spectrum of physical systems is covered ranging from quantum magnetic and optical systems to soft and active matter Finally the fourth part provides some philosophical perspectives

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The Artificial Intelligence in a Nutshell Martin Spano,2019-01-16 In this book you will find out why there so much talk about artificial intelligence these days what is artificial intelligence machine learning neural networks deep learning and robots what is the ancient medieval and modern history of artificial intelligence how artificial intelligence influences your daily life to the point we cannot live without it anymore how artificial intelligence affects governments military healthcare automotive and finance what are the job opportunities and the average salary of a professional working with artificial intelligence And much more

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