



Artificial Intelligence Cool Science

Raban Iten



Artificial Intelligence Cool Science:

Artificial Intelligence Charles Jennings, 2019-05-08 Self learning machines called AIs are popping up all around us They are real and really important They are affecting our lives as workers consumers investors citizens patients and students AIs bring huge promise but also existential risk The biggest risk isn't killer robots it's the renegade leaders despots and unrestrained hackers everywhere we should worry about Charles Jennings insightful new book *Artificial Intelligence The Rise of the Lightspeed Learners* presents sides of AI most people have never even considered before That surprises are a main product of AIs That AI cybersecurity is much more critical than traditional IT security That as Vladimir Putin put it the country that leads in AI will control the world Jennings blends insights into Silicon Valley Washington D C and Beijing with insider AI stories irreverent humor and strong opinions He explores the global AI ecosystem from Cambridge to Beijing and provides a stark assessment of AI activity in China where he lived for two years working with senior government officials He claims that the U S and China are in an AI horserace that will be the most important technology contest ever with the outcome still very much in doubt Consisting of stories musings interviews and more it provides a timely and accessible explanation of AI and its key issues to the general reading public

Science of Emotions John Perritano, 2011 Why do you feel sad when you hear a certain tune What triggers a laugh Can you literally be scared speechless Human emotions are complex and scientists are still trying to figure out some of the mysteries behind them Learn what they have discovered so far about what emotions are where they begin and the effect they have on our lives Book jacket

Artificial Intelligence for Scientific Discoveries Raban Iten, 2023-04-11 Will research soon be done by artificial intelligence thereby making human researchers superfluous This book explains modern approaches to discovering physical concepts with machine learning and elucidates their strengths and limitations The automation of the creation of experimental setups and physical models as well as model testing are discussed The focus of the book is the automation of an important step of the model creation namely finding a minimal number of natural parameters that contain sufficient information to make predictions about the considered system The basic idea of this approach is to employ a deep learning architecture SciNet to model a simplified version of a physicist's reasoning process SciNet finds the relevant physical parameters like the mass of a particle from experimental data and makes predictions based on the parameters found The author demonstrates how to extract conceptual information from such parameters e.g. Copernicus' conclusion that the solar system is heliocentric

Artificial Intelligence for Science and Engineering Applications Shahab D. Mohaghegh, 2024-04-01 Artificial Intelligence AI is defined as the simulation of human intelligence through the mimicking of the human brain for analysis modeling and decision making Science and engineering problem solving requires modeling of physical phenomena and humans approach the solution of scientific and engineering problems differently from other problems *Artificial Intelligence for Science and Engineering Applications* addresses the unique differences in how AI should be developed and used in science and engineering Through

the inclusion of definitions and detailed examples this book describes the actual and realistic requirements as well as what characteristics must be avoided for correct and successful science and engineering applications of AI This book Offers a brief history of AI and covers science and engineering applications Explores the modeling of physical phenomena using AI Discusses explainable AI XAI applications Covers the ethics of AI in science and engineering Features real world case studies Offering a probing view into the unique nature of scientific and engineering exploration this book will be of interest to generalists and experts looking to expand their understanding of how AI can better tackle and advance technology and developments in scientific and engineering disciplines

Fun with Machine Learning Arockia Liborious, Dr. Rik Das, 2023-03-23 Learn how to use AutoML to leverage Machine Learning for solving business problems KEY FEATURES Get familiar with the common machine learning problems and understand how to solve them Understand the importance of different types of data and how to work with them effectively Learn how to use machine learning and AutoML tools to solve real world problems DESCRIPTION Fun with Machine Learning is an essential guide for anyone looking to learn about machine learning and how it can be used to make informed business decisions The book covers the basics of machine learning providing an overview of key concepts and terminology To fully understand machine learning it is important to have a basic understanding of statistics and mathematics The book provides a simple introduction to these topics making it easy for you to understand the core concepts One of the key features of the book is its focus on AutoML tools It introduces you to different AutoML tools and explains how to use them to simplify the data science processes The book also shows how machine learning can be used to solve real world business problems such as predicting customer churn detecting fraud and optimizing marketing campaigns By the end of the book you will be able to transform raw data into actionable insights with machine learning WHAT YOU WILL LEARN Get a clear understanding of what machine learning is and how it works Learn how to perform regression analysis using Orange Understand how to implement classification In machine learning Get to know more about the clustering and association algorithms Analyze visualize manipulate and forecast time series data with Orange WHO THIS BOOK IS FOR This book is for Machine Learning engineers Machine Learning enthusiasts Data Scientists beginners and students who are looking to implement machine learning techniques to solve real life business problems It is also a great resource for business leaders who are responsible for making data driven decisions TABLE OF CONTENTS 1 Significance of Machine Learning in Today s Business 2 Know Your Data 3 Up and Running With Analytical Tools 4 Machine Learning in a Nutshell 5 Regression Analysis 6 Classification 7 Clustering and Association 8 Time Series Forecasting 9 Image Analysis 10 Tips and Tricks

AI Adventures: How Artificial Intelligence is Shaping the Future for Kids Dizzy Davidson, 2024-08-19 Are you struggling to understand how AI works Wondering how it can benefit your child s learning and creativity Yes it can AI Adventures How Artificial Intelligence is Shaping the Future for Kids is the perfect guide to help your child explore the fascinating world of AI This book offers a fun and engaging way to learn about AI making complex concepts

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Artificial Intelligence Stephanie Sammartino McPherson,2017-08-01 In 2011 a computer named Watson outscored two human competitors on the TV quiz show Jeopardy and snagged the million dollar prize Watson isn t the only machine keeping up with humans The field of artificial intelligence AI is booming with drones robots and computers handling tasks that once only humans could perform Such advances raise challenging questions Do Watson and other computers really think Can

machines acquire self awareness Is AI a promising or a dangerous technology No machine not even Watson yet comes close to matching human intelligence but many scientists believe it is only a matter of time before we reach this milestone What will such a future look like

Science Beats Crime John Perritano, 2011 Criminals can run but they can seldom hide especially when scientists are on the case Learn how police and crime scene investigators use scientific techniques to solve crimes and convict criminals From the latest fingerprint technology to DNA to a body farm where scientists study decomposing bodies science helps police make sure that crime truly doesn't pay Book jacket

Artificial Intelligence and the Value Alignment Problem Travis LaCroix, 2025-04-07 Written for an interdisciplinary audience this book provides strikingly clear explanations of the many difficult technical and moral concepts central to discussions of ethics and AI In particular it serves as an introduction to the value alignment problem that of ensuring that AI systems are aligned with the values of humanity LaCroix redefines the problem as a structural one showing the reader how various topics in AI ethics from bias and fairness to transparency and opacity can be understood as instances of the key problem of value alignment Numerous case studies are presented throughout the book to highlight the significance of the issues at stake and to clarify the central role of the value alignment problem in the many ethical challenges facing the development and implementation of AI

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