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Hands-On Artificial Intelligence on Amazon Web Services Subhashini Tripuraneni, Charles Song, 2019-10-04 Perform cloud based machine learning and deep learning using Amazon Web Services such as SageMaker Lex Comprehend Translate and Polly Key Features Explore popular machine learning and deep learning services with their underlying algorithms Discover readily available artificial intelligence AI APIs on AWS like Vision and Language Services Design robust architectures to enable experimentation extensibility and maintainability of AI apps Book Description From data wrangling through to translating text you can accomplish this and more with the artificial intelligence and machine learning services available on AWS With this book you ll work through hands on exercises and learn to use these services to solve real world problems You ll even design develop monitor and maintain machine and deep learning models on AWS The book starts with an introduction to AI and its applications in different industries along with an overview of AWS artificial intelligence and machine learning services You ll then get to grips with detecting and translating text with Amazon Rekognition and Amazon Translate The book will assist you in performing speech to text with Amazon Transcribe and Amazon Polly Later you ll discover the use of Amazon Comprehend for extracting information from text and Amazon Lex for building voice chatbots You will also understand the key capabilities of Amazon SageMaker such as wrangling big data discovering topics in text collections and classifying images Finally you ll cover sales forecasting with deep learning and autoregression before exploring the importance of a feedback loop in machine learning By the end of this book you will have the skills you need to implement AI in AWS through hands on exercises that cover all aspects of the ML model life cycle What you will learn Gain useful insights into different machine and deep learning models Build and deploy robust deep learning systems to production Train machine and deep learning models with diverse infrastructure specifications Scale AI apps without dealing with the complexity of managing the underlying infrastructure Monitor and Manage AI experiments efficiently Create AI apps using AWS pre trained AI services Who this book is for This book is for data scientists machine learning developers deep learning researchers and artificial intelligence enthusiasts who want to harness the power of AWS to implement powerful artificial intelligence solutions A basic understanding of machine learning concepts is expected [Python: Real World Machine Learning](#) Prateek Joshi, John Hearty, Bastiaan Sjardin, Luca Massaron, Alberto Boschetti, 2016-11-14 Learn to solve challenging data science problems by building powerful machine learning models using Python About This Book Understand which algorithms to use in a given context with the help of this exciting recipe based guide This practical tutorial tackles real world computing problems through a rigorous and effective approach Build state of the art models and develop personalized recommendations to perform machine learning at scale Who This Book Is For This Learning Path is for Python programmers who are looking to use machine learning algorithms to create real world applications It is ideal for Python professionals who want to work with large and complex datasets and Python developers and analysts or data scientists who are looking to add

to their existing skills by accessing some of the most powerful recent trends in data science Experience with Python Jupyter Notebooks and command line execution together with a good level of mathematical knowledge to understand the concepts is expected Machine learning basic knowledge is also expected What You Will Learn Use predictive modeling and apply it to real world problems Understand how to perform market segmentation using unsupervised learning Apply your new found skills to solve real problems through clearly explained code for every technique and test Compete with top data scientists by gaining a practical and theoretical understanding of cutting edge deep learning algorithms Increase predictive accuracy with deep learning and scalable data handling techniques Work with modern state of the art large scale machine learning techniques Learn to use Python code to implement a range of machine learning algorithms and techniques In Detail Machine learning is increasingly spreading in the modern data driven world It is used extensively across many fields such as search engines robotics self driving cars and more Machine learning is transforming the way we understand and interact with the world around us In the first module Python Machine Learning Cookbook you will learn how to perform various machine learning tasks using a wide variety of machine learning algorithms to solve real world problems and use Python to implement these algorithms The second module Advanced Machine Learning with Python is designed to take you on a guided tour of the most relevant and powerful machine learning techniques and you ll acquire a broad set of powerful skills in the area of feature selection and feature engineering The third module in this learning path Large Scale Machine Learning with Python dives into scalable machine learning and the three forms of scalability It covers the most effective machine learning techniques on a map reduce framework in Hadoop and Spark in Python This Learning Path will teach you Python machine learning for the real world The machine learning techniques covered in this Learning Path are at the forefront of commercial practice This Learning Path combines some of the best that Packt has to offer in one complete curated package It includes content from the following Packt products Python Machine Learning Cookbook by Prateek Joshi Advanced Machine Learning with Python by John Hearty Large Scale Machine Learning with Python by Bastiaan Sjardin Alberto Boschetti Luca Massaron Style and approach This course is a smooth learning path that will teach you how to get started with Python machine learning for the real world and develop solutions to real world problems Through this comprehensive course you ll learn to create the most effective machine learning techniques from scratch and more

Art Markets and Digital Histories

Claartje Rasterhoff, Sandra van Ginhoven, 2020-03-16 This Special Issue of Arts investigates the use of digital methods in the study of art markets and their histories As historical and contemporary data is rapidly becoming more available and digital technologies are becoming integral to research in the humanities and social sciences we sought to bring together contributions that reflect on the different strategies that art market scholars employ to navigate and negotiate digital techniques and resources The essays in this issue cover a wide range of topics and research questions Taken together the essays offer a reflection on what takes to research art markets which includes addressing difficult topics such as the nature

of the research questions and the data available to us and the conceptual aspects of art markets in order to define and operationalize variables and to interpret visual and statistical patterns for scholarship In our view this discussion is enriched when also taking into account how to use shared or interoperable ontologies and vocabularies to define concepts and relationships that facilitate the use and exchange of linked open data for cultural heritage and historical research Large Scale Machine Learning with Python Bastiaan Sjardin, Luca Massaron, Alberto Boschetti, 2016-08-03 Learn to build powerful machine learning models quickly and deploy large scale predictive applications About This Book Design engineer and deploy scalable machine learning solutions with the power of Python Take command of Hadoop and Spark with Python for effective machine learning on a map reduce framework Build state of the art models and develop personalized recommendations to perform machine learning at scale Who This Book Is For This book is for anyone who intends to work with large and complex data sets Familiarity with basic Python and machine learning concepts is recommended Working knowledge in statistics and computational mathematics would also be helpful What You Will Learn Apply the most scalable machine learning algorithms Work with modern state of the art large scale machine learning techniques Increase predictive accuracy with deep learning and scalable data handling techniques Improve your work by combining the MapReduce framework with Spark Build powerful ensembles at scale Use data streams to train linear and non linear predictive models from extremely large datasets using a single machine In Detail Large Python machine learning projects involve new problems associated with specialized machine learning architectures and designs that many data scientists have yet to tackle But finding algorithms and designing and building platforms that deal with large sets of data is a growing need Data scientists have to manage and maintain increasingly complex data projects and with the rise of big data comes an increasing demand for computational and algorithmic efficiency Large Scale Machine Learning with Python uncovers a new wave of machine learning algorithms that meet scalability demands together with a high predictive accuracy Dive into scalable machine learning and the three forms of scalability Speed up algorithms that can be used on a desktop computer with tips on parallelization and memory allocation Get to grips with new algorithms that are specifically designed for large projects and can handle bigger files and learn about machine learning in big data environments We will also cover the most effective machine learning techniques on a map reduce framework in Hadoop and Spark in Python Style and Approach This efficient and practical title is stuffed full of the techniques tips and tools you need to ensure your large scale Python machine learning runs swiftly and seamlessly Large scale machine learning tackles a different issue to what is currently on the market Those working with Hadoop clusters and in data intensive environments can now learn effective ways of building powerful machine learning models from prototype to production This book is written in a style that programmers from other languages R Julia Java Matlab can follow

Practical Java Programming for IoT, AI, and Blockchain Perry Xiao, 2019-07-23 Learn practical uses for some of the hottest tech applications trending among technology professionals We are living in an era of digital revolution On the horizon

many emerging digital technologies are being developed at a breathtaking speed Whether we like it or not whether we are ready or not digital technologies are going to penetrate more and more deeper and deeper into every aspect of our lives This is going to fundamentally change how we live how we work and how we socialize Java as a modern high level programming language is an excellent tool for helping us to learn these digital technologies as well as to develop digital applications such as IoT AI Cybersecurity Blockchain and more Practical Java Programming uses Java as a tool to help you learn these new digital technologies and to be better prepared for the future changes Gives you a brief overview for getting started with Java Programming Dives into how you can apply your new knowledge to some of the biggest trending applications today Helps you understand how to program Java to interact with operating systems networking and mobile applications Shows you how Java can be used in trending tech applications such as IoT Internet of Things AI Artificial Intelligence Cybersecurity and Blockchain Get ready to find out firsthand how Java can be used for connected home devices healthcare the cloud and all the hottest tech applications

The Applied Artificial Intelligence Workshop Anthony So, William So, Zsolt Nagy, 2020-07-22

With knowledge and information shared by experts take your first steps towards creating scalable AI algorithms and solutions in Python through practical exercises and engaging activities

Key Features Learn about AI and ML algorithms from the perspective of a seasoned data scientist Get practical experience in ML algorithms such as regression tree algorithms clustering and more Design neural networks that emulate the human brain

Book Description You already know that artificial intelligence AI and machine learning ML are present in many of the tools you use in your daily routine But do you want to be able to create your own AI and ML models and develop your skills in these domains to kickstart your AI career The Applied Artificial Intelligence Workshop gets you started with applying AI with the help of practical exercises and useful examples all put together cleverly to help you gain the skills to transform your career The book begins by teaching you how to predict outcomes using regression You ll then learn how to classify data using techniques such as k nearest neighbor KNN and support vector machine SVM classifiers As you progress you ll explore various decision trees by learning how to build a reliable decision tree model that can help your company find cars that clients are likely to buy The final chapters will introduce you to deep learning and neural networks Through various activities such as predicting stock prices and recognizing handwritten digits you ll learn how to train and implement convolutional neural networks CNNs and recurrent neural networks RNNs By the end of this applied AI book you ll have learned how to predict outcomes and train neural networks and be able to use various techniques to develop AI and ML models What you will learn

Create your first AI game in Python with the minmax algorithm Implement regression techniques to simplify real world data Experiment with classification techniques to label real world data Perform predictive analysis in Python using decision trees and random forests Use clustering algorithms to group data without manual support Learn how to use neural networks to process and classify labeled images

Who this book is for The Applied Artificial Intelligence Workshop is designed for software developers and data

scientists who want to enrich their projects with machine learning Although you do not need any prior experience in AI it is recommended that you have knowledge of high school level mathematics and at least one programming language preferably Python Although this is a beginner s book experienced students and programmers can improve their Python skills by implementing the practical applications given in this book *IoT, Big Data and AI for Improving Quality of Everyday Life: Present and Future Challenges* Pradeep Kumar Singh, Sławomir T. Wierzchoń, Wiesław Pawłowski, Arpan Kumar Kar, Yugal Kumar, 2023-08-23 This book focuses mainly on the usages of three key technologies IoT big data and AI for various day to day applications Further it explores the possibilities of future research based on the usages of latest information systems This book explores the current research and challenges to be faced by different researchers for building intelligent information solutions using key technologies IoT big data and AI in improving quality of lives in smart cities and explores the limitations and capabilities of these three key computing technologies The book is organized into three major parts each part includes chapters exploring a specific topic and there are PART 1 IoT for Real World Solutions ii Part 2 Big Data And Cloud Computing for Innovative Solutions For Day to Day Lives and iii Part 3 Artificial Intelligence for Everyday Lives This book may be useful to the scientists scholars and researchers who are working in the field of computer science and engineering and communication engineering along with the students in these subjects who are working or willing to work on IoT big data and AI technologies for improving quality of everyday life Specialists as well as student readers find the book chapters encouraging and helpful IoT data science cloud and AI all are the undergraduate UG bachelor subjects Use of these three key technologies for building new applications for better world is helpful for UG and postgraduate PG MS Programmes students as an elective and core course This book may also be very useful for the Ph D research scholars during their course work and may be used as an instrument to identify the different challenges associated with information systems Introduction to Information Systems R. Kelly Rainer, Brad Prince, 2023-09-20 Introduction to Information Systems 10th Edition teaches undergraduate business majors how to use information technology to master their current or future jobs Students will see how global businesses use technology and information systems to increase their profitability gain market share develop and improve their customer relations and manage daily operations This course demonstrates that IT is the backbone of any business whether a student is majoring in accounting finance marketing human resources production operations management or MIS In short students will learn how information systems provide the foundation for all modern organizations whether they are public sector private sector for profit or not for profit **Banking & Innovation 2024/2025** Marcel Seidel, Svend Reuse, 2025-08-17 Die Banking und Finance Szene sieht sich national wie international unabl ssig neuen Herausforderungen gegen ber Um diesen Herausforderungen gerecht zu werden zeigen Innovationsexpertinnen und Experten aus Wissenschaft und Praxis in der Buchreihe Banking Innovation strategische organisatorische kulturelle und methodische Probleml sung f r die Bankbranche auf Diese L sungen sind zum Teil bankenspezifisch zum Teil wurden sie

aus anderen Branchen auf den Bankenbereich übertragen Führungskräfte sowie Entscheiderinnen und Entscheider in der Finanzbranche die kreativ und langfristig denken und handeln erhalten hier wertvolle Anregungen Dieser Band enthält 29 Beiträge die sich mit neuen Ideen einer strategischen Ausrichtung mit kulturell personalwirtschaftlich orientierten Themen technischen und methodischen Vorgehensweisen sowie rechtlichen Herausforderungen im Banking beschäftigen Die Ausgabe 2024/2025 deckt ein breites Spektrum aktueller Chancen und Innovationen und auch durch Künstliche Intelligenz und Nachhaltigkeitsstrategien im Bankwesen ab *Artificial Intelligence in Marketing* K. Sudhir, Olivier Toubia, 2023-03-13

Review of Marketing Research pushes the boundaries of marketing broadening the marketing concept to make the world a better place Here leading scholars explore how marketing is currently shaping and being shaped by the evolution of Artificial Intelligence AI *Dark Patterns, Deceptive Design, and the Law* Mark Leiser, 2025-09-18 This book provides essential insights on dark patterns and AI powered deceptive design for anyone who wants to understand and challenge the pervasive influence of these hidden forces shaping our digital experiences These hidden design strategies from personalised user interface triggers to sophisticated backend systems are often used to manipulate user behaviour in ways that benefit businesses at the expense of users With advanced profiling driven by AI these deceptive techniques can tailor digital environments to each user raising significant questions about privacy control and the boundaries of digital design The book examines the response of regulators from the GDPR Digital Services Act and AI Act in the EU to emerging frameworks in the USA Brazil and India Through real world examples it explains how these laws fail to address deceptive design practices and explores the implications for privacy autonomy and consumer protection in the digital age By uncovering the complex layers of modern deceptive design the book equips readers with the knowledge to recognise these tactics and consider their impact on user choice and trust It is essential reading for legal professionals digital rights advocates designers and anyone invested in fair digital practices Wiley CIA Exam Review 2020, Part 3 S. Rao Vallabhaneni, 2019-11-19 Get effective and efficient instruction on all CIA business knowledge exam competencies in 2020 Updated for 2020 the Wiley CIA Exam Review 2020 Part 3 Business Knowledge for Internal Auditing offers readers a comprehensive overview of the internal auditing process as set out by the Institute of Internal Auditors The Exam Review covers the four domains tested by the Certified Internal Auditor exam including Business acumen Information security Information technology Financial management The Wiley CIA Exam Review 2020 Part 3 Business Knowledge for Internal Auditing is a perfect resource for candidates preparing for the CIA exam It provides an accessible and efficient learning experience for students regardless of their current level of proficiency

Wiley CIA Exam Review 2019, Part 3 S. Rao Vallabhaneni, 2019-03-26 WILEY CIAexcel EXAM REVIEW 2019 THE SELF STUDY SUPPORT YOU NEED TO PASS THE CIA EXAM Part 3 Internal Audit Knowledge Elements Provides comprehensive coverage based on the exam syllabus along with multiple choice practice questions with answers and explanations Deals with governance and business ethics risk management information technology and the global business environment Features a

glossary of CIA Exam terms good source for candidates preparing for and answering the exam questions Assists the CIA Exam candidate in successfully preparing for the exam Based on the CIA body of knowledge developed by The Institute of Internal Auditors IIA Wiley CIAexcel Exam Review 2019 learning system provides a student focused and learning oriented experience for CIA candidates Passing the CIA Exam on your first attempt is possible We d like to help Feature section examines the topics of Governance and Business Ethics Risk Management Organizational Structure and Business Processes and Risks Communications Management and Leadership Principles IT and Business Continuity Financial Management and Global Business Environment *Wiley CIA Exam Review 2023, Part 3* S. Rao Vallabhaneni,2022-11-15 Eliminate test day anxiety with the ultimate study guide for the 2023 CIA Part 3 exam The Wiley CIA Exam Review 2023 Part 3 Business Knowledge for Internal Auditing prep guide delivers complete and accessible coverage of the latest Business Knowledge for Internal Auditing exam Organized by learning objective found on the official CIA Part 3 exam this guide is your solution for streamlined effective study sessions that fit within your busy schedule You ll find all four domains tested on the exam including Business acumen Information security Information technology Financial management Designed to help you retain and synthesize key exam material the Wiley CIA Exam Review 2023 Part 3 Business Knowledge for Internal Auditing is the go to resource for candidates preparing for the challenging Part 3 exam **Wiley CIA 2022 Exam Review, Part 3** S. Rao Vallabhaneni,2021-10-19 Complete exam review for the third part of the Certified Internal Auditor exam The Wiley CIA 2022 Part 3 Exam Review Business Knowledge for Internal Auditing offers students preparing for the Certified Internal Auditor 2022 exam complete coverage of the business knowledge portion of the test Entirely consistent with the guidelines set by the Institute of Internal Auditors IIA this resource covers each of the four domains explored by the test including Business acumen Information security Information technology Financial management This reference provides an accessible and efficient learning experience for students regardless of their current level of comfort with the material Artificial Intelligence in the Clinical Laboratory: Current Practice and Emerging Opportunities, An Issue of the Clinics in Laboratory Medicine, E-Book Jason Baron,2023-02-10 In this issue guest editors bring their considerable expertise to this important topic Provides in depth reviews on the latest updates in the field providing actionable insights for clinical practice Presents the latest information on this timely focused topic under the leadership of experienced editors in the field Authors synthesize AI 2012: Advances in Artificial Intelligence Michael Thielscher,Dongmo Zhang,2013-02-01 This book constitutes the refereed proceedings of the 25th Australasian Joint Conference on Artificial Intelligence AI 2012 held in Sydney Australia in December 2012 The 76 revised full papers presented were carefully reviewed and selected from 196 submissions The papers address a wide range of agents applications computer vision constraints and search game playing information retrieval knowledge representation machine learning planning and scheduling robotics and uncertainty in AI **Android Apps with App Inventor** Jörg H. Kloss,2012-02-22 Wi Android Apps with App Inventor provides hands on walkthroughs that cover every

area of App Inventor development including the Google and MIT versions of App Inventor Kloss begins with the absolute basics of program structure syntax flow and function and then demonstrates simple ways to solve today's most common mobile development problems Along the way you'll build a dozen real Android apps from games and geotrackers to navigation systems and news tickers By the time you're done you'll be comfortable implementing advanced apps and mashups integrating realtime multimedia data from all kinds of Web services with the communication and sensor based features of your smartphone Topics covered include Installing and configuring App Inventor Building modern attractive mobile user interfaces Controlling Android media hardware including the camera Saving data locally with TinyDB or in the cloud with TinyWebDB Streamlining and automating phone text and email communications Tracking orientation acceleration and geoposition Integrating text to speech and speech to text in your apps Controlling other apps and Web services with ActivityStarter Building mobile mashups by exchanging data with Web APIs Testing your apps for diverse hardware with the Android Emulator Example apps including multimedia center online vocabulary trainer finger painting squash game compass geocacher navigator stock market ticker and many more This book will empower you to explore experiment build your skills and confidence and start writing professional quality Android apps for yourself and for everyone else Companion files for this title can be found at informit.com title 9780321812704

Advancing Edge Artificial Intelligence Ovidiu Vermesan, Dave Marples, 2024-03-04 The intersection of AI the Internet of Things IoT and edge computing has kindled the edge AI revolution that promises to redefine how we perceive and interact with the physical world through intelligent devices Edge AI moves intelligence from the network centre to the devices at its edge entrusting these endpoints to analyse data locally make decisions and provide real time responses Recent advances in power efficient high performance embedded silicon make edge AI a viable proposition albeit one requiring new distributed architectures and novel design concepts Moving decision making closer to the edge makes responses faster and systems more reliable while the constant pressure to reduce network bandwidth demand and the need to contain spiralling data storage and operations costs help justify the engineering investment necessary to embrace this new paradigm Moving to decentralised operation opens the door to a multitude of novel applications covering immersive technologies and autonomous systems across fields as diverse as healthcare and industrial automation personal assistance and prognostics surgery and process control In the best tradition of systems engineering the first stage of this transition process is understanding the application domain for edge AI deployment the system context This book presents some key topics and early thinking from the EdgeAI project covering data backhaul technologies lifecycle management mechanisms for developing AIs at the edge and techniques for interacting with those AIs It provides examples of application domains before concluding with a review of how edge AI systems can be understood by their users It also examines and presents new results based on current investigations and activities in edge AI technologies considering the future trends in autonomic systems hyperautomation AI engineering generative AI connectivity and

cybersecurity mesh This book aims to empower the reader with the knowledge and insights needed to understand and embrace the transformative power of edge AI technology The extensively referenced chapters contributed by experts and thought leaders in the field are recommended to anyone interested in developing edge AI systems Edge AI Technologies for Optimised Performance Embedded Processing EdgeAI Key Digital Technologies KDT Joint Undertaking JU European research project <https://edge-ai.tech.eu>

A.I. Artificial intelligence, introduction to the issues and current trends Pavel Bartoš, 2023-01-01 Artificial Intelligence AI often referred to by the acronym Artificial Intelligence is a fascinating and dynamically developing field that has far reaching implications for various sectors of human activity At its core it is the simulation of human intelligence in computer systems AI is capable of learning planning problem solving speech recognition visual perception and many other cognitive functions that were previously considered the exclusive domain of human thought

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