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Hands-On Machine Learning with Scikit-Learn and TensorFlow Aurélien Géron, 2017-03-13 Graphics in this book are printed in black and white Through a series of recent breakthroughs deep learning has boosted the entire field of machine learning Now even programmers who know close to nothing about this technology can use simple efficient tools to implement programs capable of learning from data This practical book shows you how By using concrete examples minimal theory and two production ready Python frameworks scikit learn and TensorFlow author Aurélien Geron helps you gain an intuitive understanding of the concepts and tools for building intelligent systems You ll learn a range of techniques starting with simple linear regression and progressing to deep neural networks With exercises in each chapter to help you apply what you ve learned all you need is programming experience to get started Explore the machine learning landscape particularly neural nets Use scikit learn to track an example machine learning project end to end Explore several training models including support vector machines decision trees random forests and ensemble methods Use the TensorFlow library to build and train neural nets Dive into neural net architectures including convolutional nets recurrent nets and deep reinforcement learning Learn techniques for training and scaling deep neural nets Apply practical code examples without acquiring excessive machine learning theory or algorithm details [Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow](#)

Aurélien Géron, 2022-10-04 Through a recent series of breakthroughs deep learning has boosted the entire field of machine learning Now even programmers who know close to nothing about this technology can use simple efficient tools to implement programs capable of learning from data This bestselling book uses concrete examples minimal theory and production ready Python frameworks Scikit Learn Keras and TensorFlow to help you gain an intuitive understanding of the concepts and tools for building intelligent systems With this updated third edition author Aurélien Geron explores a range of techniques starting with simple linear regression and progressing to deep neural networks Numerous code examples and exercises throughout the book help you apply what you ve learned Programming experience is all you need to get started Use Scikit learn to track an example ML project end to end Explore several models including support vector machines decision trees random forests and ensemble methods Exploit unsupervised learning techniques such as dimensionality reduction clustering and anomaly detection Dive into neural net architectures including convolutional nets recurrent nets generative adversarial networks autoencoders diffusion models and transformers Use TensorFlow and Keras to build and train neural nets for computer vision natural language processing generative models and deep reinforcement learning *XGBoost GPU Implementation and Optimization* William Smith, 2025-07-24 XGBoost GPU Implementation and Optimization XGBoost GPU Implementation and Optimization is a comprehensive technical guide that explores the intersection of advanced machine learning and high performance GPU computing Beginning with the mathematical and algorithmic foundations of XGBoost this book delves deep into topics such as gradient boosting theory state of the art regularization sophisticated loss functions sparsity management

and benchmark comparisons with leading libraries like CatBoost and LightGBM Readers are provided with a robust understanding of the internal mechanics that distinguish XGBoost as a leading library in scalable accurate machine learning solutions The book then transitions into the architecture programming and optimization of GPUs for XGBoost covering the nuances of CUDA programming GPU memory management pipeline design profiling techniques and parallel computing paradigms Through detailed algorithmic chapters it guides practitioners in translating boosting methods to GPUs optimizing data transfers load balancing across multi GPU systems and accelerating inference Core implementation details are thoroughly examined including GPU based histogram building gradient aggregation kernel fusion and integration with XGBoost s advanced scheduling and distributed capabilities Designed for data scientists machine learning engineers and system architects this book finally addresses the challenges of hyperparameter optimization on GPUs distributed and cloud deployments and contemporary performance engineering approaches for low latency and energy efficient solutions The text closes by mapping future directions such as federated learning green AI AutoML integrations and edge deployments alongside case studies from industrial and scientific domains making it an indispensable resource for professionals seeking to harness the full power of GPU accelerated gradient boosting in real world large scale environments

Parallel and Distributed Computing, Applications and Technologies Yong Zhang,Yicheng Xu,Hui Tian,2021-02-20 This book constitutes the proceedings of the 21st International Conference on Parallel and Distributed Computing Applications and Technologies PDCAT 2020 which took place in Shenzhen China during December 28 30 2020 The 34 full papers included in this volume were carefully reviewed and selected from 109 submissions They deal with parallel and distributed computing of networking and architectures software systems and technologies algorithms and applications and security and privacy

Hands-On Transfer Learning with Python Dipanjan Sarkar,Raghav Bali,Tamoghna Ghosh,2018-08-31 Deep learning simplified by taking supervised unsupervised and reinforcement learning to the next level using the Python ecosystem Key Features Build deep learning models with transfer learning principles in Python implement transfer learning to solve real world research problems Perform complex operations such as image captioning neural style transfer Book Description Transfer learning is a machine learning ML technique where knowledge gained during training a set of problems can be used to solve other similar problems The purpose of this book is two fold firstly we focus on detailed coverage of deep learning DL and transfer learning comparing and contrasting the two with easy to follow concepts and examples The second area of focus is real world examples and research problems using TensorFlow Keras and the Python ecosystem with hands on examples The book starts with the key essential concepts of ML and DL followed by depiction and coverage of important DL architectures such as convolutional neural networks CNNs deep neural networks DNNs recurrent neural networks RNNs long short term memory LSTM and capsule networks Our focus then shifts to transfer learning concepts such as model freezing fine tuning pre trained models including VGG inception ResNet and how these systems perform better than DL

models with practical examples In the concluding chapters we will focus on a multitude of real world case studies and problems associated with areas such as computer vision audio analysis and natural language processing NLP By the end of this book you will be able to implement both DL and transfer learning principles in your own systems What you will learn Set up your own DL environment with graphics processing unit GPU and Cloud support Delve into transfer learning principles with ML and DL models Explore various DL architectures including CNN LSTM and capsule networks Learn about data and network representation and loss functions Get to grips with models and strategies in transfer learning Walk through potential challenges in building complex transfer learning models from scratch Explore real world research problems related to computer vision and audio analysis Understand how transfer learning can be leveraged in NLP Who this book is for Hands On Transfer Learning with Python is for data scientists machine learning engineers analysts and developers with an interest in data and applying state of the art transfer learning methodologies to solve tough real world problems Basic proficiency in machine learning and Python is required *Blueprints for Text Analytics Using Python* Jens Albrecht, Sidharth Ramachandran, Christian Winkler, 2020-12-04

Turning text into valuable information is essential for businesses looking to gain a competitive advantage With recent improvements in natural language processing NLP users now have many options for solving complex challenges But it s not always clear which NLP tools or libraries would work for a business s needs or which techniques you should use and in what order This practical book provides data scientists and developers with blueprints for best practice solutions to common tasks in text analytics and natural language processing Authors Jens Albrecht Sidharth Ramachandran and Christian Winkler provide real world case studies and detailed code examples in Python to help you get started quickly Extract data from APIs and web pages Prepare textual data for statistical analysis and machine learning Use machine learning for classification topic modeling and summarization Explain AI models and classification results Explore and visualize semantic similarities with word embeddings Identify customer sentiment in product reviews Create a knowledge graph based on named entities and their relations Mastering AWS Elastic Kubernetes Services Siva Guruvareddiar, 2024-11-28

DESCRIPTION Mastering AWS Elastic Kubernetes Services is your comprehensive guide to understanding and implementing AWS EKS This book helps you master Kubernetes the industry standard container orchestration platform on the robust and scalable Amazon Web Services AWS cloud This book is a complete guide to Kubernetes and AWS EKS starting with the basics of Kubernetes architecture and container orchestration It introduces AWS EKS explaining its setup configuration and fully managed features on AWS Advanced topics like networking security storage scaling and AWS EKS cluster optimization are covered in detail With practical exercises and real world applications the book equips readers to confidently deploy manage and fine tune Kubernetes applications on AWS helping you gain expertise in implementing CI CD pipelines for AWS EKS deployments establishing robust networking policies and architecting storage solutions for various workload requirements By the end of this book you will be equipped

with the knowledge to design and manage production ready AWS EKS environments that align with industry best practices and AWS Well Architected Framework principles

KEY FEATURES Learn end to end EKS from core Kubernetes concepts to advanced cluster operations Master practical skills in EKS security monitoring and disaster recovery planning Gain expertise in CI CD GitOps and integration with other AWS cloud services

WHAT YOU WILL LEARN Design and deploy production ready EKS clusters from ground up Implement robust security measures and access controls for EKS workloads Build automated CI CD pipelines and GitOps workflows for EKS deployments Master EKS networking storage solutions and AWS service integrations Establish effective monitoring logging and troubleshooting strategies for clusters Architect scalable and resilient applications using EKS best practices

WHO THIS BOOK IS FOR Whether you are a DevOps engineer cloud architect or platform administrator you will learn to design deploy and maintain production grade AWS EKS clusters with confidence with the help of this book

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[The Rise of Web3 and the Metaverse](#) Nir Kshetri, 2025-01-09 This timely book investigates the rise and fall of Web3 and the metaverse shedding light on how various factors have influenced this trajectory Nir Kshetri delves into the inherent complexities of the metaverse exploring competing technologies external influences and the reactions of investors

Euro-Par 2021: Parallel Processing Workshops Ricardo Chaves, Dora B. Heras, Aleksandar Ilic, Didem Unat, Rosa M. Badia, Andrea Bracciali, Patrick Diehl, Anshu Dubey, Oh Sangyoon, Stephen L. Scott, Laura Ricci, 2022-06-08 This book constitutes revised selected papers from the workshops held at the 27th International Conference on Parallel and Distributed Computing Euro Par 2021 which took place in Portugal in August 2021 The workshops were held virtually due to the coronavirus pandemic The 39 full papers presented in this volume were carefully reviewed and selected from numerous submissions The papers cover all aspects of parallel and distributed processing These range from theory to practice from small to the largest parallel and distributed systems and infrastructures from fundamental computational problems to full edged applications from architecture compiler language and interface design and implementation to tools support infrastructures and application performance aspects

Kubernetes for Generative AI Solutions Ashok Srirama, Sukirti Gupta, 2025-06-06 Master the complete Generative AI project lifecycle on Kubernetes K8s from design and optimization to deployment using best practices cost effective strategies and real world examples Key Features Build and deploy your first Generative AI workload on Kubernetes with confidence Learn to optimize costly resources such as GPUs using fractional allocation Spot Instances and automation Gain hands on insights into observability infrastructure automation and scaling Generative AI workloads Purchase of the print or Kindle book includes a free PDF eBook Book Description Generative AI GenAI is revolutionizing industries from chatbots to recommendation engines to content creation but deploying these systems at scale poses significant challenges in infrastructure scalability security and cost management This book is your practical guide to designing optimizing and deploying GenAI workloads with Kubernetes K8s the leading container orchestration platform trusted by AI pioneers Whether you re working with large language models transformer systems or other GenAI applications this book helps you confidently take projects from concept to production You ll get to grips with foundational concepts in machine learning and GenAI understanding how to align projects with business goals and KPIs From there you ll set up Kubernetes clusters in the cloud deploy your first workload and build a solid infrastructure But your learning doesn t stop at deployment The chapters highlight essential strategies for scaling GenAI workloads in production covering model optimization workflow automation scaling GPU efficiency observability security and resilience By the end of this book you ll be fully equipped to confidently design and deploy scalable secure resilient and cost effective GenAI solutions on Kubernetes What you will learn Explore GenAI deployment stack agents RAG and model fine tuning Implement HPA VPA and Karpenter for efficient autoscaling Optimize GPU usage with fractional allocation MIG and MPS setups Reduce cloud costs and monitor spending with KubeCost tools Secure GenAI workloads with RBAC encryption and service meshes Monitor system health and performance using Prometheus and Grafana Ensure high availability and disaster recovery for GenAI systems Automate GenAI pipelines for continuous integration and delivery Who this book is for This book is for solutions architects product managers engineering leads DevOps teams GenAI developers and AI engineers It s also suitable for students and academics learning about GenAI Kubernetes and cloud native technologies A basic understanding of cloud computing and AI concepts is needed but no prior knowledge of Kubernetes is required **HWM** ,2007-10 Singapore s leading tech magazine gives its readers the power to decide with its informative articles and in depth reviews **Advances in Intelligent Modelling and Simulation** Joanna Kołodziej, Samee Ullah Khan, Tadeusz Burczyński, 2012-07-11 One of the most challenging issues in today s large scale computational modeling and design is to effectively manage the complex distributed environments such as computational clouds grids ad hoc and P2P networks operating under various types of users with evolving relationships fraught with uncertainties In this context the IT resources and services usually belong to different owners institutions enterprises or individuals and are managed by different administrators Moreover uncertainties are presented to the system at hand in

various forms of information that are incomplete imprecise fragmentary or overloading which hinders in the full and precise resolve of the evaluation criteria subsequencing and selection and the assignment scores Intelligent scalable systems enable the flexible routing and charging advanced user interactions and the aggregation and sharing of geographically distributed resources in modern large scale systems This book presents new ideas theories models technologies system architectures and implementation of applications in intelligent scalable computing systems In 15 chapters several important Artificial Intelligence based techniques such as fuzzy logic neural networks evolutionary and memetic algorithms are studied and implemented All of those technologies have formed the foundation for the intelligent scalable computing that we know of today We believe that this book will serve as a reference for students researchers and industry practitioners working or interested in joining interdisciplinary research in the areas of intelligent decision systems using emergent distributed computing paradigms It will also allow newcomers students and researchers alike to grasp key issues and potential solutions on the selected topics This book presents new ideas theories models technologies system architectures and implementation of applications in intelligent scalable computing systems In 15 chapters several important Artificial Intelligence based techniques such as fuzzy logic neural networks evolutionary and memetic algorithms are studied and implemented All of those technologies have formed the foundation for the intelligent scalable computing that we know of today We believe that this book will serve as a reference for students researchers and industry practitioners working or interested in joining interdisciplinary research in the areas of intelligent decision systems using emergent distributed computing paradigms It will also allow newcomers students and researchers alike to grasp key issues and potential solutions on the selected topics

Parallel and High-Performance Computing in Artificial Intelligence Mukesh Raghuwanshi, Pradnya Borkar, Rutvij H. Jhaveri, Roshani Raut, 2025-05-20 Parallel and High Performance Computing in Artificial Intelligence explores high performance architectures for data intensive applications as well as efficient analytical strategies to speed up data processing and applications in automation machine learning deep learning healthcare bioinformatics natural language processing NLP and vision intelligence The book's two major themes are high performance computing HPC architecture and techniques and their application in artificial intelligence Highlights include HPC use cases application programming interfaces APIs and applications Parallelization techniques HPC for machine learning Implementation of parallel computing with AI in big data analytics HPC with AI in healthcare systems AI in industrial automation Coverage of HPC architecture and techniques includes multicore architectures parallel computing techniques and APIs as well as dependence analysis for parallel computing The book also covers hardware acceleration techniques including those for GPU acceleration to power big data systems As AI is increasingly being integrated into HPC applications the book explores emerging and practical applications in such domains as healthcare agriculture bioinformatics and industrial automation It illustrates technologies and methodologies to boost the velocity and scale of AI analysis for fast discovery Data scientists and researchers can benefit

from the book's discussion on AI based HPC applications that can process higher volumes of data provide more realistic simulations and guide more accurate predictions The book also focuses on deep learning and edge computing methodologies with HPC and presents recent research on methodologies and applications of HPC in AI Learning OpenCV 3 Adrian Kaehler, Gary Bradski, 2016-12-14 This book provides a working guide to the C Open Source Computer Vision Library OpenCV version 3.x and gives a general background on the field of computer vision sufficient to help readers use OpenCV effectively

Preface Encyclopedia of Criminal Activities and the Deep Web Khosrow-Pour D.B.A., Mehdi, 2020-02-01 As society continues to rely heavily on technological tools for facilitating business e-commerce banking and communication among other applications there has been a significant rise in criminals seeking to exploit these tools for their nefarious gain Countries all over the world are seeing substantial increases in identity theft and cyberattacks as well as illicit transactions including drug trafficking and human trafficking being made through the dark web internet Sex offenders and murderers explore unconventional methods of finding and contacting their victims through Facebook Instagram popular dating sites etc while pedophiles rely on these channels to obtain information and photographs of children which are shared on hidden community sites As criminals continue to harness technological advancements that are outpacing legal and ethical standards law enforcement and government officials are faced with the challenge of devising new and alternative strategies to identify and apprehend criminals to preserve the safety of society The Encyclopedia of Criminal Activities and the Deep Web is a three volume set that includes comprehensive articles covering multidisciplinary research and expert insights provided by hundreds of leading researchers from 30 countries including the United States the United Kingdom Australia New Zealand Germany Finland South Korea Malaysia and more This comprehensive encyclopedia provides the most diverse findings and new methodologies for monitoring and regulating the use of online tools as well as hidden areas of the internet including the deep and dark web Highlighting a wide range of topics such as cyberbullying online hate speech and hacktivism this book will offer strategies for the prediction and prevention of online criminal activity and examine methods for safeguarding internet users and their data from being tracked or stalked Due to the techniques and extensive knowledge discussed in this publication it is an invaluable addition for academic and corporate libraries as well as a critical resource for policy makers law enforcement officials forensic scientists criminologists sociologists victim advocates cybersecurity analysts lawmakers government officials industry professionals academicians researchers and students within this field of study **PC Mag**, 2004-01-20 PCMag.com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology Euro-Par 2017: Parallel Processing Workshops Dora B. Heras, Luc Bougé, Gabriele Mencagli, Emmanuel Jeannot, Rizos Sakellariou, Rosa M. Badia, Jorge G. Barbosa, Laura Ricci, Stephen L. Scott, Stefan Lankes, Josef Weidendorfer, 2018-02-07 This book constitutes the proceedings of the workshops of the 23rd International

Conference on Parallel and Distributed Computing Euro Par 2017 held in Santiago de Compostela Spain in August 2017 The 59 full papers presented were carefully reviewed and selected from 119 submissions Euro Par is an annual international conference in Europe covering all aspects of parallel and distributed processing These range from theory to practice from small to the largest parallel and distributed systems and infrastructures from fundamental computational problems to full edged applications from architecture compiler language and interface design and implementation to tools support infrastructures and application performance aspects

The Student Supercomputer Challenge Guide ASC Community,2018-03-26 This guide provides a comprehensive overview of High Performance Computing HPC to equip students with a full skill set including cluster setup network selection and a background of supercomputing competitions It covers the system architecture evaluating approaches and other practical supercomputing techniques As the world s largest supercomputing hackathon the ASC Student Supercomputer Challenge has attracted a growing number of new talent to supercomputing and has greatly promoted communications in the global HPC community Enclosed in this book readers will also find how to analyze and optimize supercomputing systems and applications in real science and engineering cases

Deep Learning for Internet of Things Infrastructure Uttam Ghosh,Mamoun Alazab,Ali Kashif Bashir,Al-Sakib Khan Pathan,2021-09-30 This book promotes and facilitates exchanges of research knowledge and findings across different disciplines on the design and investigation of deep learning DL based data analytics of IoT Internet of Things infrastructures Deep Learning for Internet of Things Infrastructure addresses emerging trends and issues on IoT systems and services across various application domains The book investigates the challenges posed by the implementation of deep learning on IoT networking models and services It provides fundamental theory model and methodology in interpreting aggregating processing and analyzing data for intelligent DL enabled IoT The book also explores new functions and technologies to provide adaptive services and intelligent applications for different end users FEATURES Promotes and facilitates exchanges of research knowledge and findings across different disciplines on the design and investigation of DL based data analytics of IoT infrastructures Addresses emerging trends and issues on IoT systems and services across various application domains Investigates the challenges posed by the implementation of deep learning on IoT networking models and services Provides fundamental theory model and methodology in interpreting aggregating processing and analyzing data for intelligent DL enabled IoT Explores new functions and technologies to provide adaptive services and intelligent applications for different end users Uttam Ghosh is an Assistant Professor in the Department of Electrical Engineering and Computer Science Vanderbilt University Nashville Tennessee USA Mamoun Alazab is an Associate Professor in the College of Engineering IT and Environment at Charles Darwin University Australia Ali Kashif Bashir is a Senior Lecturer Associate Professor and Program Leader of BSc H Computer Forensics and Security at the Department of Computing and Mathematics Manchester Metropolitan University United Kingdom Al Sakib Khan Pathan is an Adjunct Professor of Computer Science and Engineering

at the Independent University Bangladesh

R High Performance Programming Aloysius Lim, William Tjhi, 2015-01-29

This book is for programmers and developers who want to improve the performance of their R programs by making them run faster with large data sets or who are trying to solve a pesky performance problem

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