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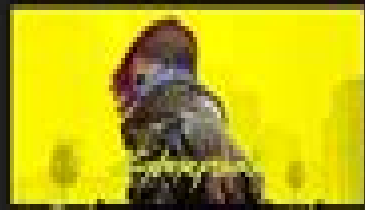


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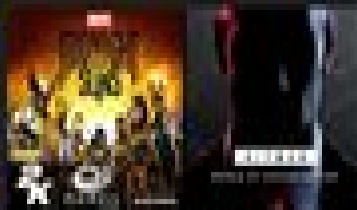
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Nvidia Gpu Update Sign In

Michael Brown



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Hardware Acceleration of Computational Holography Tomoyoshi Shimobaba, Tomoyoshi Ito, 2023-07-17 This book explains the hardware implementation of computational holography and hardware acceleration techniques along with a number of concrete example source codes that enable fast computation. Computational holography includes computer-based holographic technologies such as computer-generated hologram and digital holography for which acceleration of wave optics computation is highly desirable. This book describes hardware implementations on CPUs, Central Processing Units, GPUs, Graphics Processing Units, and FPGAs, Field Programmable Gate Arrays. This book is intended for readers involved in holography as well as anyone interested in hardware acceleration.

MLOps with Red Hat OpenShift Ross Brigoli, Faisal Masood, 2024-01-31 Build and manage MLOps pipelines with this practical guide to using Red Hat OpenShift Data Science, unleashing the power of machine learning workflows. Key Features: Grasp MLOps and machine learning project lifecycle through concept introductions. Get hands-on with provisioning and configuring Red Hat OpenShift Data Science. Explore model training, deployment, and MLOps pipeline building with step-by-step instructions. Purchase of the print or Kindle book includes a free PDF eBook. Book Description: MLOps with OpenShift offers practical insights for implementing MLOps workflows on the dynamic OpenShift platform. As organizations worldwide seek to harness the power of machine learning operations, this book lays the foundation for your MLOps success. Starting with an exploration of key MLOps concepts including data preparation, model training, and deployment, you'll prepare to unleash OpenShift capabilities, kicking off with a primer on containers, pods, operators, and more. With the groundwork in place, you'll be guided to MLOps workflows, uncovering the applications of popular machine learning frameworks for training and testing models on the platform. As you advance through the chapters, you'll focus on the open-source data science and machine learning platform Red Hat OpenShift Data Science and its partner components such as Pachyderm and Intel OpenVino to understand their role in building and managing data pipelines as well as deploying and monitoring machine learning models. Armed with this comprehensive knowledge, you'll be able to implement MLOps workflows on the OpenShift platform proficiently. What you will learn: Build a solid foundation in key MLOps concepts and best practices. Explore MLOps workflows covering model development and training. Implement complete MLOps workflows on the Red Hat OpenShift platform. Build MLOps pipelines for automating model training and deployments. Discover model serving approaches using Seldon and Intel OpenVino. Get to grips with operating data science and machine learning workloads in OpenShift. Who this book is for: This book is for MLOps and DevOps engineers, data architects, and data scientists interested in learning the OpenShift platform. Particularly, developers who want to learn MLOps and its components will find this book useful. Whether you're a machine learning engineer or software developer, this book serves as an essential guide to building scalable and efficient machine learning workflows on the OpenShift platform.

Principles and Labs for Deep Learning Shih-Chia Huang, Trung-Hieu Le, 2021-07-06 Principles and

Labs for Deep Learning provides the knowledge and techniques needed to help readers design and develop deep learning models. Deep Learning techniques are introduced through theory comprehensively illustrated, explained through the TensorFlow source code examples and analyzed through the visualization of results. The structured methods and labs provided by Dr Huang and Dr Le enable readers to become proficient in TensorFlow to build deep Convolutional Neural Networks (CNNs) through custom APIs, high level Keras APIs, Keras Applications and TensorFlow Hub. Each chapter has one corresponding Lab with step by step instruction to help the reader practice and accomplish a specific learning outcome. Deep Learning has been successfully applied in diverse fields such as computer vision, audio processing, robotics, natural language processing, bioinformatics and chemistry. Because of the huge scope of knowledge in Deep Learning, a lot of time is required to understand and deploy useful working applications; hence the importance of this new resource. Both theory lessons and experiments are included in each chapter to introduce the techniques and provide source code examples to practice using them. All Labs for this book are placed on GitHub to facilitate the download. The book is written based on the assumption that the reader knows basic Python for programming and basic Machine Learning. Introduces readers to the usefulness of neural networks and Deep Learning methods. Provides readers with in depth understanding of the architecture and operation of Deep Convolutional Neural Networks. Demonstrates the visualization needed for designing neural networks. Provides readers with an in depth understanding of regression problems, binary classification problems, multi category classification problems, Variational Auto Encoder, Generative Adversarial Network and Object detection.

The PC and Gadget Help Desk Mark Edward Soper, 2014-08-27 Annotation: Everyone uses consumer technology and everyone has problems with it. Don't get frustrated and don't waste time or money on tech support calls. Solve the problem yourself with the one book that makes it easy. The PC and Gadget Help Desk.

Python: Real World Machine Learning Prateek Joshi, John Hearty, Bastiaan Sjaardijn, 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 *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

Research and Technical Writing for Science and Engineering Meikang Qiu,Han Qiu,Yi Zeng,2022-02-27 Engineering and science research can be difficult for beginners because scientific research is fraught with constraints and disciplines Research and Technical Writing for Science and Engineering breakdowns the entire process of conducting engineering and scientific research This book covers those fascinating guidelines and topics on conducting research as well as how to better interact with your advisor Key Features advice on conducting a literature review conducting experiments and writing a good paper summarizing your findings provides a tutorial on how to increase the impact of research and how to manage research resources By reflecting on the cases discussed in this book readers will be able to identify specific situations or dilemmas in their own lives as the authors provide comprehensive suggestions based on their own experiences

[Deep Learning with TensorFlow](#) Giancarlo Zaccone,Md. Rezaul Karim,2018-03-30 Delve into neural networks implement deep learning algorithms and explore layers of data abstraction with the help of TensorFlow Key Features Learn how to implement advanced techniques in deep learning with Google s brainchild TensorFlow Explore deep neural networks and layers of data abstraction with the help of this comprehensive guide Gain real world contextualization through some deep learning problems concerning research and application Book Description Deep learning is a branch of machine learning algorithms based on learning multiple levels of abstraction Neural networks which are at the core of deep learning are being used in predictive analytics computer vision natural language processing time series forecasting and to perform a myriad of other complex tasks This book is conceived for developers data analysts machine learning practitioners and deep learning enthusiasts who want to build powerful robust

and accurate predictive models with the power of TensorFlow combined with other open source Python libraries Throughout the book you ll learn how to develop deep learning applications for machine learning systems using Feedforward Neural Networks Convolutional Neural Networks Recurrent Neural Networks Autoencoders and Factorization Machines Discover how to attain deep learning programming on GPU in a distributed way You ll come away with an in depth knowledge of machine learning techniques and the skills to apply them to real world projects What you will learn Apply deep machine intelligence and GPU computing with TensorFlow Access public datasets and use TensorFlow to load process and transform the data Discover how to use the high level TensorFlow API to build more powerful applications Use deep learning for scalable object detection and mobile computing Train machines quickly to learn from data by exploring reinforcement learning techniques Explore active areas of deep learning research and applications Who this book is for The book is for people interested in machine learning and machine intelligence A rudimentary level of programming in one language is assumed as is a basic familiarity with computer science techniques and technologies including a basic awareness of computer hardware and algorithms Some competence in mathematics is needed to the level of elementary linear algebra and calculus

Caffe2 Quick Start Guide Ashwin Nanjappa,2019-05-31 Build and train scalable neural network models on various platforms by leveraging the power of Caffe2 Key FeaturesMigrate models trained with other deep learning frameworks on Caffe2Integrate Caffe2 with Android or iOS and implement deep learning models for mobile devicesLeverage the distributed capabilities of Caffe2 to build models that scale easilyBook Description Caffe2 is a popular deep learning library used for fast and scalable training and inference of deep learning models on various platforms This book introduces you to the Caffe2 framework and shows how you can leverage its power to build train and deploy efficient neural network models at scale It will cover the topics of installing Caffe2 composing networks using its operators training models and deploying models to different architectures It will also show how to import models from Caffe and from other frameworks using the ONNX interchange format It covers the topic of deep learning accelerators such as CPU and GPU and shows how to deploy Caffe2 models for inference on accelerators using inference engines Caffe2 is built for deployment to a diverse set of hardware using containers on the cloud and resource constrained hardware such as Raspberry Pi which will be demonstrated By the end of this book you will be able to not only compose and train popular neural network models with Caffe2 but also be able to deploy them on accelerators to the cloud and on resource constrained platforms such as mobile and embedded hardware What you will learnBuild and install Caffe2Compose neural networksTrain neural network on CPU or GPUImport a neural network from CaffeImport deep learning models from other frameworksDeploy models on CPU or GPU accelerators using inference enginesDeploy models at the edge and in the cloudWho this book is for Data scientists and machine learning engineers who wish to create fast and scalable deep learning models in Caffe2 will find this book to be very useful Some understanding of the basic machine learning concepts and prior exposure to programming languages like C and Python will

be useful **GPU-based Parallel Implementation of Swarm Intelligence Algorithms** Ying Tan, 2016-04-15 GPU based Parallel Implementation of Swarm Intelligence Algorithms combines and covers two emerging areas attracting increased attention and applications graphics processing units GPUs for general purpose computing GPGPU and swarm intelligence This book not only presents GPGPU in adequate detail but also includes guidance on the appropriate implementation of swarm intelligence algorithms on the GPU platform GPU based implementations of several typical swarm intelligence algorithms such as PSO FWA GA DE and ACO are presented and having described the implementation details including parallel models implementation considerations as well as performance metrics are discussed Finally several typical applications of GPU based swarm intelligence algorithms are presented This valuable reference book provides a unique perspective not possible by studying either GPGPU or swarm intelligence alone This book gives a complete and whole picture for interested readers and new comers who will find many implementation algorithms in the book suitable for immediate use in their projects Additionally some algorithms can also be used as a starting point for further research Presents a concise but sufficient introduction to general purpose GPU computing which can help the layman become familiar with this emerging computing technique Describes implementation details such as parallel models and performance metrics so readers can easily utilize the techniques to accelerate their algorithmic programs Appeals to readers from the domain of high performance computing HPC who will find the relatively young research domain of swarm intelligence very interesting Includes many real world applications which can be of great help in deciding whether or not swarm intelligence algorithms or GPGPU is appropriate for the task at hand [Red Hat Virtualization](#) Balu, Installing Red Hat Virtualization as a standalone Manager with local databases [TensorFlow: Powerful Predictive Analytics with TensorFlow](#) Md. Rezaul Karim, 2018-03-14 Learn how to solve real life problems using different methods like logic regression random forests and SVM s with TensorFlow Key Features Understand predictive analytics along with its challenges and best practices Embedded with assessments that will help you revise the concepts you have learned in this book Book Description Predictive analytics discovers hidden patterns from structured and unstructured data for automated decision making in business intelligence Predictive decisions are becoming a huge trend worldwide catering to wide industry sectors by predicting which decisions are more likely to give maximum results TensorFlow Google s brainchild is immensely popular and extensively used for predictive analysis This book is a quick learning guide on all the three types of machine learning that is supervised unsupervised and reinforcement learning with TensorFlow This book will teach you predictive analytics for high dimensional and sequence data In particular you will learn the linear regression model for regression analysis You will also learn how to use regression for predicting continuous values You will learn supervised learning algorithms for predictive analytics You will explore unsupervised learning and clustering using K means You will then learn how to predict neighborhoods using K means and then see another example of clustering audio clips based on their audio features This book is ideal for developers data

analysts machine learning practitioners and deep learning enthusiasts who want to build powerful robust and accurate predictive models with the power of TensorFlow This book is embedded with useful assessments that will help you revise the concepts you have learned in this book What you will learn Learn TensorFlow features in a real life problem followed by detailed TensorFlow installation and configuration Explore computation graphs data and programming models also get an insight into an example of implementing linear regression model for predictive analytics Solve the Titanic survival problem using logistic regression random forests and SVMs for predictive analytics Dig deeper into predictive analytics and find out how to take advantage of it to cluster records belonging to the certain group or class for a dataset of unsupervised observations Learn several examples of how to apply reinforcement learning algorithms for developing predictive models on real life datasets Who this book is for This book is aimed at developers data analysts machine learning practitioners and deep learning enthusiasts who want to build powerful robust and accurate predictive models with the power of TensorFlow

Machine Learning for iOS Developers Abhishek Mishra, 2020-03-04 Harness the power of Apple iOS machine learning ML capabilities and learn the concepts and techniques necessary to be a successful Apple iOS machine learning practitioner Machine learning ML is the science of getting computers to act without being explicitly programmed A branch of Artificial Intelligence AI machine learning techniques offer ways to identify trends forecast behavior and make recommendations The Apple iOS Software Development Kit SDK allows developers to integrate ML services such as speech recognition and language translation into mobile devices most of which can be used in multi cloud settings Focusing on Apple s ML services Machine Learning for iOS Developers is an up to date introduction to the field instructing readers to implement machine learning in iOS applications Assuming no prior experience with machine learning this reader friendly guide offers expert instruction and practical examples of ML integration in iOS Organized into two sections the book s clearly written chapters first cover fundamental ML concepts the different types of ML systems their practical uses and the potential challenges of ML solutions The second section teaches readers to use models both pre trained and user built with Apple s CoreML framework Source code examples are provided for readers to download and use in their own projects This book helps readers Understand the theoretical concepts and practical applications of machine learning used in predictive data analytics Build deploy and maintain ML systems for tasks such as model validation optimization scalability and real time streaming Develop skills in data acquisition and modeling classification and regression Compare traditional vs ML approaches and machine learning on handsets vs machine learning as a service MLaaS Implement decision tree based models an instance based machine learning system and integrate Scikit learn Keras models with CoreML Machine Learning for iOS Developers is a must have resource software engineers and mobile solutions architects wishing to learn ML concepts and implement machine learning on iOS Apps

PyTorch Pocket Reference Joe Papa, 2021-05-11 This concise easy to use reference puts one of the most popular frameworks for deep learning research and development at your fingertips Author Joe Papa provides

instant access to syntax design patterns and code examples to accelerate your development and reduce the time you spend searching for answers Research scientists machine learning engineers and software developers will find clear structured PyTorch code that covers every step of neural network development from loading data to customizing training loops to model optimization and GPU TPU acceleration Quickly learn how to deploy your code to production using AWS Google Cloud or Azure and deploy your ML models to mobile and edge devices Learn basic PyTorch syntax and design patterns Create custom models and data transforms Train and deploy models using a GPU and TPU Train and test a deep learning classifier Accelerate training using optimization and distributed training Access useful PyTorch libraries and the PyTorch ecosystem

Parallel and High Performance Programming with Python Fabio Nelli, 2023-04-13 Unleash the capabilities of Python and its libraries for solving high performance computational problems **KEY FEATURES** Explores parallel programming concepts and techniques for high performance computing Covers parallel algorithms multiprocessing distributed computing and GPU programming Provides practical use of popular Python libraries tools like NumPy Pandas Dask and TensorFlow **DESCRIPTION** This book will teach you everything about the powerful techniques and applications of parallel computing from the basics of parallel programming to the cutting edge innovations shaping the future of computing The book starts with an introduction to parallel programming and the different types of parallelism including parallel programming with threads and processes The book then delves into asynchronous programming distributed Python and GPU programming with Python providing you with the tools you need to optimize your programs for distributed and high performance computing The book also covers a wide range of applications for parallel computing including data science artificial intelligence and other complex scientific simulations You will learn about the challenges and opportunities presented by parallel computing for these applications and how to overcome them By the end of the book you will have insights into the future of parallel computing the latest research and developments in the field and explore the exciting possibilities that lie ahead **WHAT WILL YOU LEARN** Build faster smarter and more efficient applications for data analysis machine learning and scientific computing Implement parallel algorithms in Python Best practices for designing implementing and scaling parallel programs in Python **WHO IS THIS BOOK FOR** This book is aimed at software developers who wish to take their careers to the next level by improving their skills and learning about concurrent and parallel programming It is also intended for Python developers who aspire to write fast and efficient programs and for students who wish to learn the fundamentals of parallel computing and its practical uses **TABLE OF CONTENTS** 1 Introduction to Parallel Programming 2 Building Multithreaded Programs 3 Working with Multiprocessing and mpi4py Library 4 Asynchronous Programming with AsyncIO 5 Realizing Parallelism with Distributed Systems 6 Maximizing Performance with GPU Programming using CUDA 7 Embracing the Parallel Computing Revolution 8 Scaling Your Data Science Applications with Dask 9 Exploring the Potential of AI with Parallel Computing 10 Hands on Applications of Parallel Computing **The Cool**

Stuff in Premiere Pro Jarle Leirpoll, Dylan Osborn, Paul Murphy, Andy Edwards, 2017-10-11 Gain in depth knowledge of Premiere Pro and learn how the software thinks You ll acquire new skills that will help you choose the best workflow for your project and simplify and accelerate your video editing process Learn how you can edit a lot faster with smarter workflows that automate several steps in the editing process You ll also see how custom settings presets keyboard shortcuts and templates saves hours of work By tailoring the software to your needs you save clicks on just about every task With many traditional jobs now being done by one person its important to understand audio smoothing color grading motion graphics and advanced editing techniques You ll learn these skills and disciplines and see how they ll enhance your project s workflow All the authors are professional editors and want to know exactly how to cut your film as fast as possible with top quality output There is invaluable information in The Cool Stuff in Premiere Pro that s not available anywhere else not even in Adobe s own manuals What You ll Learn Edit faster no matter what the project Understand the technical stuff like timeline settings render codecs color subsampling export settings effect controls and monitor settings Know when to send your clips to other Adobe software and how to treat them there Master the Premiere Pro timeline even stacks of timelines and edit trim and adjust with ease Who This Book Is For Video journalists and everyone else will learn how to edit faster and get home in time for dinner Bloggers will learn how to make their online video and audio pop Film cutters will learn how to organize rough cut and fine tune huge amounts of material effectively and how to output for digital cinema Experienced video editors will learn how to deal with multi track audio and to work faster in every step of the edit Marketing people who edit video for social media and web pages will learn simpler ways to make a faster cut Teachers in media studies will understand the logic in Premiere Pro and be better prepared for teaching video editing , *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.

Computer Architecture

John L. Hennessy, David A. Patterson, Krste Asanović, 2012. The computing world is in the middle of a revolution: mobile clients and cloud computing have emerged as the dominant paradigms driving programming and hardware innovation. This book focuses on the shift, exploring the ways in which software and technology in the cloud are accessed by cell phones, tablets, laptops, and more.

Hands-On Deep Learning with Go Gareth Seneque, Darrell Chua, 2019-08-08. Apply modern deep learning techniques to build and train deep neural networks using Gorgonia. Key Features: Gain a practical understanding of deep learning using Golang; Build complex neural network models using Go libraries and Gorgonia; Take your deep learning model from design to deployment with this handy guide. Book Description: Go is an open source programming language designed by Google for handling large scale projects efficiently. The Go ecosystem comprises some really powerful deep learning tools such as DQN and CUDA. With this book, you'll be able to use these tools to train and deploy scalable deep learning models from scratch. This deep learning book begins by introducing you to a variety of tools and libraries available in Go. It then takes you through building neural networks, including activation functions and the learning algorithms that make neural networks tick. In addition to this, you'll learn how to build advanced architectures such as autoencoders, restricted Boltzmann machines, RBMs, convolutional neural networks, CNNs, recurrent neural networks, RNNs, and more. You'll also understand how you can scale model deployments on the AWS cloud infrastructure for training and inference. By the end of this book, you'll have mastered the art of building, training, and deploying deep learning models in Go to solve real-world problems. What you will learn: Explore the Go ecosystem of libraries and communities for deep learning; Get to grips with Neural Networks, their history, and how they work; Design and implement Deep Neural Networks in Go; Get a strong foundation of concepts such as Backpropagation and Momentum; Build Variational Autoencoders and Restricted Boltzmann Machines using Go; Build models with CUDA and benchmark CPU and GPU models. Who this book is for: This book is for data scientists.

machine learning engineers and AI developers who want to build state of the art deep learning models using Go Familiarity with basic machine learning concepts and Go programming is required to get the best out of this book

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