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Linux Rheinwerk Publishing, Inc, Michael Kofler, 2025-06-17 Master Linux installation shell scripting system tuning and server setup with clear practical guidance for all skill levels Key Features Comprehensive content spanning from installation to server configuration ensures wide applicability Detailed shell scripting sections explain core concepts for automation In depth system and network administration guidance covers real world scenarios Book DescriptionThis guide begins with Linux fundamentals including an overview of its history distributions and installation methods Readers learn to install Linux on various hardware configurations while understanding open source licensing and partitioning The book then introduces desktop environments like GNOME and KDE showing how to navigate and customize them for productivity Building on this foundation readers develop command line proficiency mastering terminal usage and shell scripting with Bash and Zsh The book covers file and process management network tools and package management giving readers confidence to optimize and secure their systems Later chapters dive into system administration topics such as kernel compilation bootloader configuration and virtualization with VirtualBox and QEMU Finally the book focuses on server installation secure shell configuration web and mail server setup and file sharing via Samba It also addresses backup strategies firewall setup and security enhancements with SELinux and AppArmor preparing readers to maintain reliable secure Linux environments in professional or personal contexts What you will learn Install and configure Linux on various popular distributions Customize and operate GNOME and KDE desktop environments efficiently Create debug and automate tasks using Bash and Zsh shell scripts Manage files permissions and processes through command line tools Set up and secure network services including SSH and Apache servers Deploy virtual machines and maintain Linux servers with best practices Who this book is for This book is designed for learners eager to understand Linux deeply from beginners to intermediate users It is ideal for hobbyists IT professionals and students with basic computer literacy who want to progress from installation through system configuration to advanced server and security management GPU Parallel Program Development Using CUDA Tolga Soyata, 2018-01-19 GPU Parallel Program Development using CUDA teaches GPU programming by showing the differences among different families of GPUs This approach prepares the reader for the next generation and future generations of GPUs The book emphasizes concepts that will remain relevant for a long time rather than concepts that are platform specific At the same time the book also provides platform dependent explanations that are as valuable as generalized GPU concepts The book consists of three separate parts it starts by explaining parallelism using CPU multi threading in Part I A few simple programs are used to demonstrate the concept of dividing a large task into multiple parallel sub tasks and mapping them to CPU threads Multiple ways of parallelizing the same task are analyzed and their pros cons are studied in terms of both core and memory operation Part II of the book introduces GPU massive parallelism The same programs are parallelized on multiple Nvidia GPU platforms and the same performance analysis is repeated Because the core and memory structures of

CPUs and GPUs are different the results differ in interesting ways The end goal is to make programmers aware of all the good ideas as well as the bad ideas so readers can apply the good ideas and avoid the bad ideas in their own programs Part III of the book provides pointer for readers who want to expand their horizons It provides a brief introduction to popular CUDA libraries such as cuBLAS cuFFT NPP and Thrust the OpenCL programming language an overview of GPU programming using other programming languages and API libraries such as Python OpenCV OpenGL and Apple s Swift and MLOps with Red Hat OpenShift Ross Brigoli, Faisal Masood, 2024-01-31 Metal and the deep learning library cuDNN 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 DescriptionMLOps 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 **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

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Rahim, 2024-02-28 Deep Learning for Engineers introduces the fundamental principles of deep learning along with an explanation of the basic elements required for understanding and applying deep learning models As a comprehensive guideline for applying deep learning models in practical settings this book features an easy to understand coding structure using Python and PyTorch with an in depth explanation of four typical deep learning case studies on image classification object detection semantic segmentation and image captioning The fundamentals of convolutional neural network CNN and recurrent neural network RNN architectures and their practical implementations in science and engineering are also discussed This book includes exercise problems for all case studies focusing on various fine tuning approaches in deep learning Science and engineering students at both undergraduate and graduate levels academic researchers and industry professionals will find the contents useful 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 earning 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 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 Deep Learning Stephane Tuffery, 2022-11-14 DEEP LEARNING A concise and practical exploration of key topics and applications in data science In Deep Learning From Big Data to Artificial Intelligence with R expert researcher Dr St phane Tuff ry delivers an insightful

discussion of the applications of deep learning and big data that focuses on practical instructions on various software tools and deep learning methods relying on three major libraries MXNet PyTorch and Keras TensorFlow In the book numerous up to date examples are combined with key topics relevant to modern data scientists including processing optimization neural network applications natural language processing and image recognition This is a thoroughly revised and updated edition of a book originally released in French with new examples and methods included throughout Classroom tested and intuitively organized Deep Learning From Big Data to Artificial Intelligence with R offers complimentary access to a companion website that provides R and Python source code for the examples offered in the book Readers will also find A thorough introduction to practical deep learning techniques with explanations and examples for various programming libraries Comprehensive explorations of a variety of applications for deep learning including image recognition and natural language processing Discussions of the theory of deep learning neural networks and artificial intelligence linked to concrete techniques and strategies commonly used to solve real world problems Perfect for graduate students studying data science big data deep learning and artificial intelligence Deep Learning From Big Data to Artificial Intelligence with R will also earn a place in the libraries of data science researchers and practicing data scientists PvTorch kompakt Joe Papa, 2021-12-14 Eine gro artige Ressource f r alle die mit PyTorch arbeiten Kurzgefasstes und pr zises Wissen zu dem popul ren Deep Learning Framework Sowohl fr PyTorch Einsteiger innen als auch fr Fortgeschrittene n tzlich berblick ber Modellentwicklung Deployment das PyTorch kosystem und ber hilfreiche PyTorch Bibliotheken Mit Kurzeinstieg in PyTorch Mit diesem benutzerfreundlichen Nachschlagewerk zu PyTorch haben Sie kompaktes Wissen zu einem der beliebtesten Frameworks fr Deep Learning immer zur Hand Der Autor Joe Papa bietet Ihnen mit dieser Referenz den sofortigen Zugriff auf Syntax Design Patterns und gut nachvollziehbare Codebeispiele eine F lle an gesammelten Informationen die Ihre Entwicklungsarbeit beschleunigen und die Zeit minimieren die Sie mit der Suche nach Details verbringen Data Scientists Softwareentwickler innen und Machine Learning Engineers finden in diesem Buch klaren strukturierten PyTorch Code der jeden Schritt der Entwicklung neuronaler Netze abdeckt vom Laden der Daten ber die Anpassung von Trainingsschleifen bis hin zur Modelloptimierung und GPU TPU Beschleunigung Lernen Sie in kurzer Zeit wie Sie Ihren Code mit AWS Google Cloud oder Azure in der Produktivumgebung einsetzen und Ihre ML Modelle auf mobilen und Edge Ger ten bereitstellen **Hands-On Artificial Intelligence for Beginners** Patrick D. Smith, 2018-10-31 Grasp the fundamentals of Artificial Intelligence and build your own intelligent systems with ease Key FeaturesEnter the world of AI with the help of solid concepts and real world use casesExplore AI components to build real world automated intelligenceBecome well versed with machine learning and deep learning conceptsBook Description Virtual Assistants such as Alexa and Siri process our requests Google's cars have started to read addresses and Amazon's prices and Netflix's recommended videos are decided by AI Artificial Intelligence is one of the most exciting technologies and is becoming increasingly significant in the modern world Hands On Artificial Intelligence for

Beginners will teach you what Artificial Intelligence is and how to design and build intelligent applications This book will teach you to harness packages such as TensorFlow in order to create powerful AI systems You will begin with reviewing the recent changes in AI and learning how artificial neural networks ANNs have enabled more intelligent AI You ll explore feedforward recurrent convolutional and generative neural networks FFNNs RNNs CNNs and GNNs as well as reinforcement learning methods In the concluding chapters you ll learn how to implement these methods for a variety of tasks such as generating text for chatbots and playing board and video games By the end of this book you will be able to understand exactly what you need to consider when optimizing ANNs and how to deploy and maintain AI applications What you will learnUse TensorFlow packages to create AI systemsBuild feedforward convolutional and recurrent neural networksImplement generative models for text generationBuild reinforcement learning algorithms to play gamesAssemble RNNs CNNs and decoders to create an intelligent assistantUtilize RNNs to predict stock market behaviorCreate and scale training pipelines and deployment architectures for AI systemsWho this book is for This book is designed for beginners in AI aspiring AI developers as well as machine learning enthusiasts with an interest in leveraging various algorithms to build PyTorch Pocket Reference Joe Papa, 2021-05-11 This concise easy to use reference puts one of powerful AI applications 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

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tweaking and you are guaranteed to get a good result in the end The advantages of these settings are overy little parameters for controlling render quality vs speed o works for a very large number of scenes o produces high quality results With the Progressive Image Sampler the default Render time min is set to 1 0 which might be insufficient for some scenes You can reset this to 0 0 min and rendering will continue until the Noise threshold is reached Setting the V Ray Renderer 1 Set V Ray as the current rendering engine with the default V Ray settings 2 The default settings are optimized to work universally so it is recommended to keep them Progressive image sampler with 100 Max subdivs and 1 Min subdivs GI enabled using Brute Force as Primary GI engine and Light Cache as Secondary GI engine 3 You can further refine the noise levels from the Progressive Image sampler rollout by adjusting the Noise Threshold and placing a 0 value for the Render time min 4 You can control the amount of AA vs shading samples for materials lights GI using the Min shading rate parameter in the Image Sampler rollout but the default value is optimised to work well for the majority of scenes **Mathematical Modeling and** Computational Science Gheorghe Adam, Ján Buša, Michal Hnatič, 2012-02-21 This book constitutes the refereed post proceedings of the International Conference on Mathematical Modeling and Computational Physics MMCP 2011 held in Star Lesn Slovakia in July 2011 The 41 revised papers presented were carefully reviewed and selected from numerous submissions They are organized in topical sections on mathematical modeling and methods numerical modeling and methods computational support of the experiments computing tools and optimization and simulation 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 FeaturesGain a practical understanding of deep learning using GolangBuild complex neural network models using Go libraries and GorgoniaTake your deep learning model from design to deployment with this handy guideBook 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 learningGet to grips with Neural Networks their history and how they workDesign and implement Deep Neural Networks in GoGet a strong foundation of concepts such as Backpropagation and MomentumBuild Variational Autoencoders and Restricted Boltzmann Machines using GoBuild models with CUDA and benchmark CPU and GPU

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