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Kali Linux Cookbook Willie L. Pritchett, David De Smet, 2013-10-15 When you know what hackers know you're better able to protect your online information. With this book you'll learn just what Kali Linux is capable of and get the chance to use a host of recipes. Key Features: Recipes designed to educate you extensively on the penetration testing principles and Kali Linux tools. Learning to use Kali Linux tools such as Metasploit, Wireshark, and many more through in-depth and structured instructions. Teaching you in an easy-to-follow style full of examples, illustrations, and tips that will suit experts and novices alike. Book Description: In this age where online information is at its most vulnerable, knowing how to execute the same attacks that hackers use to break into your system or network helps you plug the loopholes before it's too late and can save you countless hours and money. Kali Linux is a Linux distribution designed for penetration testing and security auditing. It is the successor to BackTrack, the world's most popular penetration testing distribution. Discover a variety of popular tools of penetration testing such as information gathering, vulnerability identification, exploitation, privilege escalation, and covering your tracks. Packed with practical recipes, this useful guide begins by covering the installation of Kali Linux and setting up a virtual environment to perform your tests. You will then learn how to eavesdrop and intercept traffic on wireless networks, bypass intrusion detection systems, and attack web applications, as well as checking for open ports, performing data forensics, and much more. The book follows the logical approach of a penetration test from start to finish with many screenshots and illustrations that help to explain each tool in detail. The Kali Linux Cookbook will serve as an excellent source of information for the security professional and novice alike. What you will learn: Install and setup Kali Linux on multiple platforms. Customize Kali Linux to your individual needs. Locate vulnerabilities with Nessus and OpenVAS. Exploit vulnerabilities you've found with Metasploit. Learn multiple solutions to escalate privileges on a compromised machine. Understand how to use Kali Linux in all phases of a penetration test. Crack WEP, WPA, WPA2 encryption. Simulate an actual penetration test using Kali Linux. Who this book is for: This book is ideal for anyone who wants to get up to speed with Kali Linux. It would also be an ideal book to use as a reference for seasoned penetration testers.

The LLM Guide-Extended Edition shivam

kumar, 2025-10-24 Technical guide for AI enthusiasts and developers on creating and fine-tuning LLMs like ChatGPT and Claude. OpenCL Programming by Example Ravishekhar Banger, Koushik Bhattacharyya, 2013-12-23 This book follows an example-driven, simplified, and practical approach to using OpenCL for general-purpose GPU programming. If you are a beginner in parallel programming and would like to quickly accelerate your algorithms using OpenCL, this book is perfect for you. You will find the diverse topics and case studies in this book interesting and informative. You will only require a good knowledge of C programming for this book, and an understanding of parallel implementations will be useful but not necessary.

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

Machine Learning and Deep Learning in Real-Time Applications

Mahrishi, Mehul, Hiran, Kamal Kant, Meena, Gaurav, Sharma, Paawan, 2020-04-24 Artificial intelligence and its various components are rapidly engulfing almost every professional industry. Specific features of AI that have proven to be vital solutions to numerous real world issues are machine learning and deep learning. These intelligent agents unlock higher levels of performance and efficiency creating a wide span of industrial applications. However, there is a lack of research on the specific uses of machine deep learning in the professional realm. *Machine Learning and Deep Learning in Real Time Applications* provides emerging research exploring the theoretical and practical aspects of machine learning and deep learning and their implementations as well as their ability to solve real world problems within several professional disciplines including healthcare, business and computer science. Featuring coverage on a broad range of topics such as image processing, medical improvements and smart grids, this book is ideally designed for researchers, academicians, scientists, industry experts, scholars, IT professionals, engineers and students seeking current research on the multifaceted uses and implementations of machine learning and deep learning across the globe.

IBM PowerAI: Deep Learning Unleashed on IBM Power Systems Servers

Dino Quintero, Bing He, Bruno C. Faria, Alfonso Jara, Chris Parsons, Shota Tsukamoto, Richard Wale, IBM Redbooks, 2019-06-05 This IBM Redbooks publication is a guide about the IBM PowerAI Deep Learning solution. This book provides an introduction to artificial intelligence (AI) and deep learning (DL). IBM PowerAI and components of IBM PowerAI deploying IBM PowerAI guidelines for working with data and creating models, an introduction to IBM Spectrum™ Conductor Deep Learning Impact (DLI) and case scenarios. IBM PowerAI started as a package of software distributions of many of the major DL software frameworks for model training such as TensorFlow, Caffe, Torch, Theano and the associated libraries such as CUDA, Deep Neural Network (cuDNN). The IBM PowerAI software is optimized for performance by using the IBM Power Systems™ servers that are integrated with NVLink. The AI stack foundation starts with servers with accelerators, graphical processing unit (GPU) accelerators are well suited for the compute intensive nature of DL training and servers with the highest CPU to GPU bandwidth such as IBM Power Systems servers enable the high performance data transfer that is required for larger and more complex DL models. This publication targets technical readers including developers, IT specialists, systems architects, brand specialist sales team and anyone looking for a guide about how to understand the IBM PowerAI Deep Learning architecture, framework, configuration, application and workload configuration and user infrastructure.

CUDA by Example

Jason Sanders, Edward Kandrot, 2010-07-19 CUDA is a computing architecture designed to facilitate the development of parallel programs. In conjunction with a comprehensive software platform, the CUDA Architecture enables programmers to draw on the immense power of graphics processing units (GPUs) when building high performance applications. GPUs of course have long been available for demanding graphics and game applications. CUDA now brings this valuable resource to programmers working on applications in other domains including science, engineering and finance. No

knowledge of graphics programming is required just the ability to program in a modestly extended version of C CUDA by Example written by two senior members of the CUDA software platform team shows programmers how to employ this new technology The authors introduce each area of CUDA development through working examples After a concise introduction to the CUDA platform and architecture as well as a quick start guide to CUDA C the book details the techniques and trade offs associated with each key CUDA feature You ll discover when to use each CUDA C extension and how to write CUDA software that delivers truly outstanding performance Major topics covered include Parallel programming Thread cooperation Constant memory and events Texture memory Graphics interoperability Atomics Streams CUDA C on multiple GPUs Advanced atomics Additional CUDA resources All the CUDA software tools you ll need are freely available for download from NVIDIA http://developer.nvidia.com/object/cuda_by_example.html **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 **Deep Learning with TensorFlow** Giancarlo Zaccone,Md. Rezaul Karim,Ahmed Menshawy,2017-04-24 Delve into neural networks implement deep learning algorithms and explore layers of data abstraction with the help of this comprehensive TensorFlow guide About This Book 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 Real world contextualization through some deep learning problems concerning research and

application Who This Book Is For The book is intended for a general audience of 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 What You Will Learn Learn about machine learning landscapes along with the historical development and progress of deep learning Learn about deep machine intelligence and GPU computing with the latest TensorFlow 1 x Access public datasets and utilize them using TensorFlow to load process and transform data Use TensorFlow on real world datasets including images text and more Learn how to evaluate the performance of your deep learning models Using 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 In Detail Deep learning is the step that comes after machine learning and has more advanced implementations Machine learning is not just for academics anymore but is becoming a mainstream practice through wide adoption and deep learning has taken the front seat As a data scientist if you want to explore data abstraction layers this book will be your guide This book shows how this can be exploited in the real world with complex raw data using TensorFlow 1 x Throughout the book you ll learn how to implement deep learning algorithms for machine learning systems and integrate them into your product offerings including search image recognition and language processing Additionally you ll learn how to analyze and improve the performance of deep learning models This can be done by comparing algorithms against benchmarks along with machine intelligence to learn from the information and determine ideal behaviors within a specific context After finishing the book you will be familiar with machine learning techniques in particular the use of TensorFlow for deep learning and will be ready to apply your knowledge to research or commercial projects Style and approach This step by step guide will explore common and not so common deep neural networks and show how these can be exploited in the real world with complex raw data With the help of practical examples you will learn how to implement different types of neural nets to build smart applications related to text speech and image data processing

Professional CUDA C Programming John Cheng,Max Grossman,Ty McKercher,2014-09-09 Break into the powerful world of parallel GPU programming with this down to earth practical guide Designed for professionals across multiple industrial sectors Professional CUDA C Programming presents CUDA a parallel computing platform and programming model designed to ease the development of GPU programming fundamentals in an easy to follow format and teaches readers how to think in parallel and implement parallel algorithms on GPUs Each chapter covers a specific topic and includes workable examples that demonstrate the development process allowing readers to explore both the hard and soft aspects of GPU programming Computing architectures are experiencing a fundamental shift toward scalable parallel computing motivated by application requirements in industry and science This book demonstrates the challenges of efficiently utilizing compute resources at

peak performance presents modern techniques for tackling these challenges while increasing accessibility for professionals who are not necessarily parallel programming experts The CUDA programming model and tools empower developers to write high performance applications on a scalable parallel computing platform the GPU However CUDA itself can be difficult to learn without extensive programming experience Recognized CUDA authorities John Cheng Max Grossman and Ty McKercher guide readers through essential GPU programming skills and best practices in Professional CUDA C Programming including CUDA Programming Model GPU Execution Model GPU Memory model Streams Event and Concurrency Multi GPU Programming CUDA Domain Specific Libraries Profiling and Performance Tuning The book makes complex CUDA concepts easy to understand for anyone with knowledge of basic software development with exercises designed to be both readable and high performance For the professional seeking entrance to parallel computing and the high performance computing community Professional CUDA C Programming is an invaluable resource with the most current information available on the market

Python Parallel Programming Cookbook Giancarlo Zaccone, 2015-08-26 Master efficient parallel programming to build powerful applications using Python About This Book Design and implement efficient parallel software Master new programming techniques to address and solve complex programming problems Explore the world of parallel programming with this book which is a go to resource for different kinds of parallel computing tasks in Python using examples and topics covered in great depth Who This Book Is For Python Parallel Programming Cookbook is intended for software developers who are well versed with Python and want to use parallel programming techniques to write powerful and efficient code This book will help you master the basics and the advanced of parallel computing What You Will Learn Synchronize multiple threads and processes to manage parallel tasks Implement message passing communication between processes to build parallel applications Program your own GPU cards to address complex problems Manage computing entities to execute distributed computational tasks Write efficient programs by adopting the event driven programming model Explore the cloud technology with Django and Google App Engine Apply parallel programming techniques that can lead to performance improvements In Detail Parallel programming techniques are required for a developer to get the best use of all the computational resources available today and to build efficient software systems From multi core to GPU systems up to the distributed architectures the high computation of programs throughout requires the use of programming tools and software libraries Because of this it is becoming increasingly important to know what the parallel programming techniques are Python is commonly used as even non experts can easily deal with its concepts This book will teach you parallel programming techniques using examples in Python and will help you explore the many ways in which you can write code that allows more than one process to happen at once Starting with introducing you to the world of parallel computing it moves on to cover the fundamentals in Python This is followed by exploring the thread based parallelism model using the Python threading module by synchronizing threads and using locks mutex semaphores queues GIL and the thread

pool Next you will be taught about process based parallelism where you will synchronize processes using message passing along with learning about the performance of MPI Python Modules You will then go on to learn the asynchronous parallel programming model using the Python asyncio module along with handling exceptions Moving on you will discover distributed computing with Python and learn how to install a broker use Celery Python Module and create a worker You will also understand the StarCluster framework Pycsp Scoop and Disco modules in Python Further on you will learn GPU programming with Python using the PyCUDA module along with evaluating performance limitations Next you will get acquainted with the cloud computing concepts in Python using Google App Engine GAE and building your first application with GAE Lastly you will learn about grid computing concepts in Python and using PyGlobus toolkit GFTP and GASS COPY to transfer files and service monitoring in PyGlobus Style and approach A step by step guide to parallel programming using Python with recipes accompanied by one or more programming examples It is a practically oriented book and has all the necessary underlying parallel computing concepts

Deep Learning for Engineers Tariq M. Arif,Md Adilur 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

Deep Learning with Microsoft Cognitive Toolkit Quick Start Guide Willem Meints,2019-03-28 Learn how to train popular deep learning architectures such as autoencoders convolutional and recurrent neural networks while discovering how you can use deep learning models in your software applications with Microsoft Cognitive Toolkit Key FeaturesUnderstand the fundamentals of Microsoft Cognitive Toolkit and set up the development environment Train different types of neural networks using Cognitive Toolkit and deploy it to productionEvaluate the performance of your models and improve your deep learning skillsBook Description Cognitive Toolkit is a very popular and recently open sourced deep learning toolkit by Microsoft Cognitive Toolkit is used to train fast and effective deep learning models This book will be a quick introduction to using Cognitive Toolkit and will teach you how to train and validate different types of neural networks such as convolutional and recurrent neural networks This book will help you understand the basics of deep learning You will learn how to use Microsoft Cognitive Toolkit to build deep learning models and discover what makes this framework unique so that you know when to use it This book will be a quick no

nonsense introduction to the library and will teach you how to train different types of neural networks such as convolutional neural networks recurrent neural networks autoencoders and more using Cognitive Toolkit Then we will look at two scenarios in which deep learning can be used to enhance human capabilities The book will also demonstrate how to evaluate your models performance to ensure it trains and runs smoothly and gives you the most accurate results Finally you will get a short overview of how Cognitive Toolkit fits in to a DevOps environment What you will learn Set up your deep learning environment for the Cognitive Toolkit on Windows and Linux Pre process and feed your data into neural networks Use neural networks to make efficient predictions and recommendations Train and deploy efficient neural networks such as CNN and RNN Detect problems in your neural network using TensorBoard Integrate Cognitive Toolkit with Azure ML Services for effective deep learning Who this book is for Data Scientists Machine learning developers AI developers who wish to train and deploy effective deep learning models using Microsoft CNTK will find this book to be useful Readers need to have experience in Python or similar object oriented language like C or Java

TensorFlow For Dummies Matthew Scarpino, 2018-03-07

Become a machine learning pro Google TensorFlow has become the darling of financial firms and research organizations but the technology can be intimidating and the learning curve is steep Luckily TensorFlow For Dummies is here to offer you a friendly easy to follow book on the subject Inside you ll find out how to write applications with TensorFlow while also grasping the concepts underlying machine learning all without ever losing your cool Machine learning has become ubiquitous in modern society and its applications include language translation robotics handwriting analysis financial prediction and image recognition TensorFlow is Google s preeminent toolset for machine learning and this hands on guide makes it easy to understand even for those without a background in artificial intelligence Install TensorFlow on your computer Learn the fundamentals of statistical regression and neural networks Visualize the machine learning process with TensorBoard Perform image recognition with convolutional neural networks CNNs Analyze sequential data with recurrent neural networks RNNs Execute TensorFlow on mobile devices and the Google Cloud Platform GCP If you re a manager or software developer looking to use TensorFlow for machine learning this is the book you ll want to have close by

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 Features Migrate models trained with other deep learning frameworks on Caffe2 Integrate Caffe2 with Android or iOS and implement deep learning models for mobile devices Leverage the distributed capabilities of Caffe2 to build models that scale easily Book 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 learn Build and install Caffe2 Compose neural networks Train neural network on CPU or GPU Import a neural network from Caffe Import deep learning models from other frameworks Deploy models on CPU or GPU accelerators using inference engines Deploy models at the edge and in the cloud Who 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

Deep Learning with Theano Christopher Bourez, 2017-07-31 Develop deep neural networks in Theano with practical code examples for image classification machine translation reinforcement agents or generative models About This Book Learn Theano basics and evaluate your mathematical expressions faster and in an efficient manner Learn the design patterns of deep neural architectures to build efficient and powerful networks on your datasets Apply your knowledge to concrete fields such as image classification object detection chatbots machine translation reinforcement agents or generative models Who This Book Is For This book is intended to provide a full overview of deep learning From the beginner in deep learning and artificial intelligence to the data scientist who wants to become familiar with Theano and its supporting libraries or have an extended understanding of deep neural nets Some basic skills in Python programming and computer science will help as well as skills in elementary algebra and calculus What You Will Learn Get familiar with Theano and deep learning Provide examples in supervised unsupervised generative or reinforcement learning Discover the main principles for designing efficient deep learning nets convolutions residual connections and recurrent connections Use Theano on real world computer vision datasets such as for digit classification and image classification Extend the use of Theano to natural language processing tasks for chatbots or machine translation Cover artificial intelligence driven strategies to enable a robot to solve games or learn from an environment Generate synthetic data that looks real with generative modeling Become familiar with Lasagne and Keras two frameworks built on top of Theano In Detail This book offers a complete overview of Deep Learning with Theano a Python based library that makes optimizing numerical expressions and deep learning models easy on CPU or GPU The book provides some practical code examples that help the beginner understand how easy it is to build complex neural networks while more experimented data scientists will appreciate the reach of the book addressing supervised and unsupervised learning generative models reinforcement learning in the fields of image recognition natural language processing or game strategy The book also discusses image recognition tasks that range from simple digit recognition image

classification object localization image segmentation to image captioning Natural language processing examples include text generation chatbots machine translation and question answering The last example deals with generating random data that looks real and solving games such as in the Open AI gym At the end this book sums up the best performing nets for each task While early research results were based on deep stacks of neural layers in particular convolutional layers the book presents the principles that improved the efficiency of these architectures in order to help the reader build new custom nets Style and approach It is an easy to follow example book that teaches you how to perform fast efficient computations in Python Starting with the very basics NumPy installing Theano this book will take you to the smooth journey of implementing Theano for advanced computations for machine learning and deep learning [Adversarial AI Attacks, Mitigations, and Defense Strategies](#) John Sotiropoulos, 2024-07-26 The book not only explains how adversarial attacks work but also shows you how to build your own test environment and run attacks to see how they can corrupt ML models It s a comprehensive guide that walks you through the technical details and then flips to show you how to defend against these very same attacks Elaine Doyle VP and Cybersecurity Architect Salesforce Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Understand the unique security challenges presented by predictive and generative AI Explore common adversarial attack strategies as well as emerging threats such as prompt injection Mitigate the risks of attack on your AI system with threat modeling and secure by design methods Book Description Adversarial attacks trick AI systems with malicious data creating new security risks by exploiting how AI learns This challenges cybersecurity as it forces us to defend against a whole new kind of threat This book demystifies adversarial attacks and equips you with the skills to secure AI technologies moving beyond research hype or business as usual activities Learn how to defend AI and LLM systems against manipulation and intrusion through adversarial attacks such as poisoning trojan horses and model extraction leveraging DevSecOps MLOps and other methods to secure systems This strategy based book is a comprehensive guide to AI security combining structured frameworks with practical examples to help you identify and counter adversarial attacks Part 1 introduces the foundations of AI and adversarial attacks Parts 2 3 and 4 cover key attack types showing how each is performed and how to defend against them Part 5 presents secure by design AI strategies including threat modeling MLSecOps and guidance aligned with OWASP and NIST The book concludes with a blueprint for maturing enterprise AI security based on NIST pillars addressing ethics and safety under Trustworthy AI By the end of this book you ll be able to develop deploy and secure AI systems against the threat of adversarial attacks effectively What you will learn Set up a playground to explore how adversarial attacks work Discover how AI models can be poisoned and what you can do to prevent this Learn about the use of trojan horses to tamper with and reprogram models Understand supply chain risks Examine how your models or data can be stolen in privacy attacks See how GANs are weaponized for Deepfake creation and cyberattacks Explore emerging LLM specific attacks such as prompt injection Leverage DevSecOps MLOps and MLSecOps to secure your AI system Who this

book is for This book tackles AI security from both angles offense and defence AI developers and engineers will learn how to create secure systems while cybersecurity professionals such as security architects analysts engineers ethical hackers penetration testers and incident responders will discover methods to combat threats to AI and mitigate the risks posed by attackers The book also provides a secure by design approach for leaders to build AI with security in mind To get the most out of this book you ll need a basic understanding of security ML concepts and Python *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* **Learning PyTorch 2.0, Second Edition** Matthew Rosch,2024-10-05 Learning PyTorch 2 0 Second Edition is a fast learning hands on book that emphasizes practical PyTorch scripting and efficient model development using PyTorch 2 3 and CUDA 12 This edition is centered on practical applications and presents a concise methodology for attaining proficiency in the most recent features of PyTorch The book presents a practical program based on the fish dataset which provides step by step guidance through the processes of building training and deploying neural networks with each example prepared for immediate implementation Given your familiarity with machine learning and neural networks this book offers concise explanations of foundational topics allowing you to proceed directly to the practical advanced aspects of PyTorch programming The key learnings include the design of various types of neural networks the use of torch compile for performance optimization the deployment of models using TorchServe and the implementation of quantization for efficient inference Furthermore you will also learn to migrate TensorFlow models to PyTorch using the ONNX format The book employs essential libraries including torchvision torchserve tf2onnx onnxruntime and requests to facilitate seamless integration of PyTorch with production environments Regardless of whether the objective is to fine tune models or to deploy them on a large scale this second edition is designed to ensure maximum efficiency and speed with practical PyTorch scripting at the forefront of each chapter Key Learnings Master tensor manipulations and advanced operations using PyTorch s efficient tensor libraries Build feedforward convolutional and recurrent neural networks from scratch Implement transformer models for modern natural language processing tasks Use CUDA 12 and mixed precision training AMP to accelerate model training and inference Deploy PyTorch models in production using TorchServe including multi model serving and versioning Migrate TensorFlow models to PyTorch using ONNX format for seamless cross framework compatibility Optimize neural network architectures using torch compile for improved speed and efficiency Utilize PyTorch s Quantization API to reduce model size and speed up inference Setup custom layers and architectures for neural networks to tackle domain specific problems Monitor and log model performance in real time using TorchServe s built in tools and configurations Table of Content Introduction To PyTorch 2 3 and CUDA 12 Getting Started with Tensors Building Neural Networks with PyTorch Training Neural Networks Advanced Neural Network Architectures Quantization and Model

Optimization Migrating TensorFlow to PyTorch Deploying PyTorch Models with TorchServe *Hands-On GPU Computing with Python* Avimanyu Bandyopadhyay, 2019-05-14 Explore GPU enabled programmable environment for machine learning scientific applications and gaming using PuCUDA PyOpenGL and Anaconda Accelerate Key Features Understand effective synchronization strategies for faster processing using GPUs Write parallel processing scripts with PyCuda and PyOpenCL Learn to use the CUDA libraries like CuDNN for deep learning on GPUs Book Description GPUs are proving to be excellent general purpose parallel computing solutions for high performance tasks such as deep learning and scientific computing This book will be your guide to getting started with GPU computing It will start with introducing GPU computing and explain the architecture and programming models for GPUs You will learn by example how to perform GPU programming with Python and you ll look at using integrations such as PyCUDA PyOpenCL CuPy and Numba with Anaconda for various tasks such as machine learning and data mining Going further you will get to grips with GPU work flows management and deployment using modern containerization solutions Toward the end of the book you will get familiar with the principles of distributed computing for training machine learning models and enhancing efficiency and performance By the end of this book you will be able to set up a GPU ecosystem for running complex applications and data models that demand great processing capabilities and be able to efficiently manage memory to compute your application effectively and quickly What you will learn Utilize Python libraries and frameworks for GPU acceleration Set up a GPU enabled programmable machine learning environment on your system with Anaconda Deploy your machine learning system on cloud containers with illustrated examples Explore PyCUDA and PyOpenCL and compare them with platforms such as CUDA OpenCL and ROCm Perform data mining tasks with machine learning models on GPUs Extend your knowledge of GPU computing in scientific applications Who this book is for Data Scientist Machine Learning enthusiasts and professionals who wants to get started with GPU computation and perform the complex tasks with low latency Intermediate knowledge of Python programming is assumed

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