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Luca Venturi, Krishtof Korda



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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

Hands-On Machine Learning with Scikit-Learn and TensorFlow Aurélien Géron, 2017-03-13 Graphics in this book are printed in black and white Through a series of recent breakthroughs deep learning has boosted the entire field of machine learning Now even programmers who know close to nothing about this technology can use simple efficient tools to implement programs capable of learning from data This practical book shows you how By using concrete examples minimal theory and two production ready Python frameworks scikit learn and TensorFlow author Aur lien G ron helps you gain an intuitive understanding of the concepts and tools for building intelligent systems You ll learn a range of techniques starting with simple linear regression and progressing to deep neural networks With exercises in each chapter to help you apply what you ve learned all you need is programming experience to get started Explore the machine learning landscape particularly neural nets Use scikit learn to track an example machine learning project end to end Explore several training models including support vector machines decision trees random forests and ensemble methods Use the TensorFlow library to build

and train neural nets Dive into neural net architectures including convolutional nets recurrent nets and deep reinforcement learning Learn techniques for training and scaling deep neural nets Apply practical code examples without acquiring excessive machine learning theory or algorithm details CUDA Programming Shane Cook,2012-11-13 CUDA Programming offers a detailed guide to CUDA with a grounding in parallel fundamentals It starts by introducing CUDA and bringing you up to speed on GPU parallelism and hardware then delving into CUDA installation *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 **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

POWER8 High-performance Computing Guide IBM Power System S822LC (8335-GTB) Edition Dino Quintero,Joseph Apuzzo,John Dunham,Mauricio Faria de Oliveira,Markus Hilger,Desnes Augusto Nunes Rosario,Wainer dos Santos Moschetta,Alexander Pozdneev,IBM Redbooks,2017-08-04 This IBM Redbooks publication documents and addresses topics to provide step by step customizable application and programming solutions to tune application and workloads to use IBM Power Systems™ hardware architecture This publication explores tests and documents the solution to use the architectural technologies and the software solutions that are available from IBM to help solve challenging technical and business problems This publication also demonstrates and documents that the combination of IBM high performance computing HPC solutions hardware and software delivers significant value to technical computing clients who are in need of cost effective highly scalable and robust solutions First the book provides a high level overview of the HPC solution including all of the components that makes the HPC cluster IBM Power System S822LC 8335 GTB software components interconnect switches and the IBM Spectrum™ Scale parallel file system Then the publication is divided in three parts Part 1 focuses on the developers Part 2 focuses on the administrators and Part 3 focuses on the evaluators and planners of the solution The IBM Redbooks publication is targeted toward technical professionals consultants technical support staff IT Architects and IT Specialists who are responsible for delivering cost effective HPC solutions that help uncover insights from vast amounts of client s data so they can optimize business results product development and scientific discoveries

Deep Learning for Computer Vision Rajalingappaa Shanmugamani,2018-01-23 Learn how to model and train advanced neural networks to implement a variety of Computer Vision tasks Key Features Train different kinds of deep learning model from scratch to solve specific problems in Computer Vision Combine the power of Python Keras and TensorFlow to build deep learning models for object detection image classification similarity learning image captioning and more Includes tips on optimizing and improving the performance of your models under various constraints Book Description Deep learning has shown its power in several application areas of Artificial Intelligence especially in Computer Vision Computer Vision is the science of understanding and manipulating

images and finds enormous applications in the areas of robotics automation and so on This book will also show you with practical examples how to develop Computer Vision applications by leveraging the power of deep learning In this book you will learn different techniques related to object classification object detection image segmentation captioning image generation face analysis and more You will also explore their applications using popular Python libraries such as TensorFlow and Keras This book will help you master state of the art deep learning algorithms and their implementation What you will learn Set up an environment for deep learning with Python TensorFlow and Keras Define and train a model for image and video classification Use features from a pre trained Convolutional Neural Network model for image retrieval Understand and implement object detection using the real world Pedestrian Detection scenario Learn about various problems in image captioning and how to overcome them by training images and text together Implement similarity matching and train a model for face recognition Understand the concept of generative models and use them for image generation Deploy your deep learning models and optimize them for high performance Who this book is for This book is targeted at data scientists and Computer Vision practitioners who wish to apply the concepts of Deep Learning to overcome any problem related to Computer Vision A basic knowledge of programming in Python and some understanding of machine learning concepts is required to get the best out of this book

Deep Learning on Embedded Systems Tariq M. Arif, 2025-04-29 Comprehensive accessible introduction to deep learning for engineering tasks through Python programming low cost hardware and freely available software Deep Learning On Embedded Systems is a comprehensive guide to the practical implementation of deep learning for engineering tasks through computers and embedded hardware such as Raspberry Pi and Nvidia Jetson Nano After an introduction to the field the book provides fundamental knowledge on deep learning convolutional and recurrent neural networks computer vision and basics of Linux terminal and docker engines This book shows detailed setup steps of Jetson Nano and Raspberry Pi for utilizing essential frameworks such as PyTorch and OpenCV GPU configuration and dependency installation procedure for using PyTorch is also discussed allowing newcomers to seamlessly navigate the learning curve A key challenge of utilizing deep learning on embedded systems is managing limited GPU and memory resources This book outlines a strategy of training complex models on a desktop computer and transferring them to embedded systems for inference Also students and researchers often face difficulties with the varying probabilistic theories and notations found in data science literature To simplify this the book mainly focuses on the practical implementation part of deep learning using Python programming low cost hardware and freely available software such as Anaconda and Visual Studio Code To aid in reader learning questions and answers are included at the end of most chapters Written by a highly qualified author Deep Learning On Embedded Systems includes discussion on Fundamentals of deep learning including neurons and layers activation functions network architectures hyperparameter tuning and convolutional and recurrent neural networks CNNs RNNs PyTorch OpenCV and other essential framework setups for deep transfer learning along with Linux

terminal operations docker engine docker images and virtual environments in embedded devices Training models for image classification and object detection with classification then converting trained PyTorch models to ONNX format for efficient deployment on Jetson Nano and Raspberry Pi Deep Learning On Embedded Systems serves as an excellent introduction to the field for undergraduate engineering students seeking to learn deep learning implementations for their senior capstone or class projects and graduate researchers and educators who wish to implement deep learning in their research

Neural Networks in Unity Abhishek Nandy, Manisha Biswas, 2018-07-14 Learn the core concepts of neural networks and discover the different types of neural network using Unity as your platform In this book you will start by exploring back propagation and unsupervised neural networks with Unity and C You ll then move onto activation functions such as sigmoid functions step functions and so on The author also explains all the variations of neural networks such as feed forward recurrent and radial Once you ve gained the basics you ll start programming Unity with C In this section the author discusses constructing neural networks for unsupervised learning representing a neural network in terms of data structures in C and replicating a neural network in Unity as a simulation Finally you ll define back propagation with Unity C before compiling your project What You ll Learn Discover the concepts behind neural networks Work with Unity and C See the difference between fully connected and convolutional neural networks Master neural network processing for Windows 10 UWP Who This Book Is For Gaming professionals machine learning and deep learning enthusiasts

Machine Reading Comprehension Chenguang Zhu, 2021-03-20 Machine reading comprehension MRC is a cutting edge technology in natural language processing NLP MRC has recently advanced significantly surpassing human parity in several public datasets It has also been widely deployed by industry in search engine and quality assurance systems Machine Reading Comprehension Algorithms and Practice performs a deep dive into MRC offering a resource on the complex tasks this technology involves The title presents the fundamentals of NLP and deep learning before introducing the task models and applications of MRC This volume gives theoretical treatment to solutions and gives detailed analysis of code and considers applications in real world industry The book includes basic concepts tasks datasets NLP tools deep learning models and architecture and insight from hands on experience In addition the title presents the latest advances from the past two years of research Structured into three sections and eight chapters this book presents the basis of MRC MRC models and hands on issues in application This book offers a comprehensive solution for researchers in industry and academia who are looking to understand and deploy machine reading comprehension within natural language processing Presents the first comprehensive resource on machine reading comprehension MRC Performs a deep dive into MRC from fundamentals to latest developments Offers the latest thinking and research in the field of MRC including the BERT model Provides theoretical discussion code analysis and real world applications of MRC Gives insight from research which has led to surpassing human parity in MRC

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. Python: Advanced Guide to Artificial Intelligence Giuseppe Bonaccorso, Armando Fandango, Rajalingappaa Shanmugamani, 2018-12-21. Demystify the complexity of machine learning techniques and create evolving clever solutions to solve your problems. Key Features: Master supervised, unsupervised, and semi-supervised ML algorithms and their implementation. Build deep learning models for object detection, image classification, similarity learning, and more. Build deploy and scale end-to-end deep neural network models in a production environment. Book Description: This Learning Path is your complete guide to quickly getting to grips with popular machine learning algorithms. You'll be introduced to the most widely used algorithms in supervised, unsupervised, and semi-supervised machine learning and learn how to use them in the best possible manner. Ranging from Bayesian models to the MCMC algorithm to Hidden Markov models, this Learning Path will teach you how to extract features from your dataset and perform dimensionality reduction by making use of Python-based libraries. You'll bring the use of TensorFlow and Keras to build deep learning models using concepts such as transfer learning, generative adversarial networks, and deep reinforcement learning. Next, you'll learn the advanced features of TensorFlow 1.x such as distributed TensorFlow with TF clusters, deploy production models with TensorFlow Serving. You'll implement different techniques related to object classification, object detection, image segmentation, and more. By the end of this Learning Path, you'll have obtained in-depth knowledge of TensorFlow, making you the go-to person for solving artificial intelligence problems. This Learning Path includes content from the following Packt products: Mastering Machine Learning Algorithms by Giuseppe Bonaccorso, Mastering TensorFlow 1.x by Armando Fandango, Deep Learning for Computer Vision by Rajalingappaa Shanmugamani. What you will learn: Explore how an ML model can be trained, optimized, and evaluated. Work with Autoencoders and Generative Adversarial Networks. Explore the most important Reinforcement Learning techniques. Build end-to-end deep learning CNN, RNN, and Autoencoders models. Who this book is for: This Learning Path is for data scientists, machine learning engineers, artificial intelligence engineers who want to delve into complex machine learning algorithms, calibrate models, and

improve the predictions of the trained model You will encounter the advanced intricacies and complex use cases of deep learning and AI A basic knowledge of programming in Python and some understanding of machine learning concepts are required to get the best out of this Learning Path

Optical Imaging for Biomedical and Clinical Applications Ahmad Fadzil Mohamad Hani,Dileep Kumar,2017-10-30 Optical imaging is a rapidly emerging imaging technique that has been successfully translated into biomedical applications ranging from clinical diagnosis to molecular biology This book includes an introductory section to explore various optical imaging devices and their functionality and roles for biomedical applications such as dermatology and ophthalmology Recent developments as exemplified with the authors research are explored in detail In depth discussion of other disease conditions and their diagnosis with optical imaging techniques are also covered

Mastering ROS 2 for Robotics Programming Lentin Joseph,Jonathan Cacace,2025-07-28 In this fourth edition master ROS 2 by creating robotics software applications that integrate the latest technologies like Generative AI and reinforcement learning to build your custom robot All formats include a free PDF and an invitation to the Embedded System Professionals community Key Features Get a solid understanding of ROS 2 core concepts and features from scratch Design simulate and prototype robotic applications using ROS 2 C Python and Gazebo Gain hands on experience with the latest technologies like GenAI and reinforcement learning integrated with ROS 2 Jazzy Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionThe rising demand for advanced robotics software has made proficiency in frameworks like ROS 2 essential for engineers and enthusiasts alike Lentin Joseph co founder of RUNTIME Robotics and Jonathan Cacace PhD in robotics help you grasp the foundational concepts and practical applications in this comprehensive fourth edition updated to cover the latest LTS release from 2024 ROS 2 Jazzy Starting with a solid introduction to ROS 2 including core components and tools the chapters get you ready to start programming and using its key features confidently Building on this the book focuses on 3D robot modeling and simulation with the new Gazebo Sim supported by ROS 2 controllers You ll explore high level features such as Nav2 for navigation and MoveIt 2 for manipulation which are crucial for developing advanced systems You ll also dive into aerial robotics with ROS 2 and learn how to build real world robots using Micro ROS The concluding chapters cover advanced topics like CI CD workflows interfacing ROS 2 with large language model LLM agents for intelligent planning and applying deep reinforcement learning for autonomy By the end of this book you ll have a strong foundation in ROS 2 along with the skills needed to build sophisticated real world robotic applications What you will learn Explore ROS 2 architecture DDS and communication interfaces in depth Simulate various robots using Gazebo and ROS 2 Master Nav2 and MoveIt 2 in ROS 2 Explore ros2_control and Perception Build and program a real mobile robot from scratch using Raspberry Pi board and ROS 2 Build LLM based AI agents in ROS 2 Implement reinforcement learning applications in ROS 2 NVIDIA Isaac Lab and Isaac Sim Who this book is for If you are a robotics enthusiast researcher or software professional looking to advance your skills in ROS 2 this book is for you ROS developers who wish to

explore the advanced features of ROS 2 will also find this book helpful Basic knowledge of ROS GNU Linux and C as well as Python programming concepts is necessary to get started with this book

Parallel and High Performance Computing
Robert Robey, Yuliana Zamora, 2021-06-22 Complex calculations like training deep learning models or running large scale simulations can take an extremely long time Efficient parallel programming can save hours or even days of computing time Parallel and High Performance Computing shows you how to deliver faster run times greater scalability and increased energy efficiency to your programs by mastering parallel techniques for multicore processor and GPU hardware about the technology Modern computing hardware comes equipped with multicore CPUs and GPUs that can process numerous instruction sets simultaneously Parallel computing takes advantage of this now standard computer architecture to execute multiple operations at the same time offering the potential for applications that run faster are more energy efficient and can be scaled to tackle problems that demand large computational capabilities But to get these benefits you must change the way you design and write software Taking advantage of the tools algorithms and design patterns created specifically for parallel processing is essential to creating top performing applications about the book Parallel and High Performance Computing is an irreplaceable guide for anyone who needs to maximize application performance and reduce execution time Parallel computing experts Robert Robey and Yuliana Zamora take a fundamental approach to parallel programming providing novice practitioners the skills needed to tackle any high performance computing project with modern CPU and GPU hardware Get under the hood of parallel computing architecture and learn to evaluate hardware performance scale up your resources to tackle larger problem sizes and deliver a level of energy efficiency that makes high performance possible on hand held devices When you re done you ll be able to build parallel programs that are reliable robust and require minimal code maintenance This book is unique in its breadth with discussions of parallel algorithms techniques to successfully develop parallel programs and wide coverage of the most effective languages for the CPU and GPU The programming paradigms include MPI OpenMP threading and vectorization for the CPU For the GPU the book covers OpenMP and OpenACC directive based approaches and the native based CUDA and OpenCL languages what s inside Steps for planning a new parallel project Choosing the right data structures and algorithms Addressing underperforming kernels and loops The differences in CPU and GPU architecture about the reader For experienced programmers with proficiency in a high performance computing language such as C C or Fortran about the authors Robert Robey has been active in the field of parallel computing for over 30 years He works at Los Alamos National Laboratory and has previously worked at the University of New Mexico where he started up the Albuquerque High Performance Computing Center Yuliana Zamora has lectured on efficient programming of modern hardware at national conferences based on her work developing applications running on tens of thousands of processing cores and the latest GPU architectures

Hands-On Vision and Behavior for Self-Driving Cars Luca Venturi, Krisstof Korda, 2020-10-23 A practical guide to learning visual perception for self driving cars for computer vision

and autonomous system engineers

Key Features

Explore the building blocks of the visual perception system in self driving cars
Identify objects and lanes to define the boundary of driving surfaces using open source tools like OpenCV and Python
Improve the object detection and classification capabilities of systems with the help of neural networks

Book Description

The visual perception capabilities of a self driving car are powered by computer vision. The work relating to self driving cars can be broadly classified into three components: robotics, computer vision, and machine learning. This book provides existing computer vision engineers and developers with the unique opportunity to be associated with this booming field. You will learn about computer vision, deep learning, and depth perception applied to driverless cars. The book provides a structured and thorough introduction as making a real self driving car is a huge cross functional effort. As you progress you will cover relevant cases with working code before going on to understand how to use OpenCV, TensorFlow, and Keras to analyze video streaming from car cameras. Later you will learn how to interpret and make the most of lidars, light detection and ranging to identify obstacles and localize your position. You will even be able to tackle core challenges in self driving cars such as finding lanes, detecting pedestrian and crossing lights, performing semantic segmentation, and writing a PID controller. By the end of this book you will be equipped with the skills you need to write code for a self driving car running in a driverless car simulator and be able to tackle various challenges faced by autonomous car engineers.

What you will learn:

- Understand how to perform camera calibration
- Become well versed with how lane detection works in self driving cars using OpenCV
- Explore behavioral cloning by self driving in a video game simulator
- Get to grips with using lidars
- Discover how to configure the controls for autonomous vehicles
- Use object detection and semantic segmentation to locate lanes, cars, and pedestrians
- Write a PID controller to control a self driving car running in a simulator

Who this book is for: This book is for software engineers who are interested in learning about technologies that drive the autonomous car revolution. Although basic knowledge of computer vision and Python programming is required, prior knowledge of advanced deep learning and how to use sensors like lidar is not needed.

The PC and Gadget Help Desk

Mark Edward Soper, 2014-10-04

A Do It Yourself Guide To Troubleshooting and Repairing Your EASY

comprehensive technology troubleshooter. PCs, smartphones, tablets, networks, cameras, home theater, and more, all in one book. We all use technology and we all have problems with it. Don't get frustrated and don't waste money on costly repair or support calls. Solve the problems yourself with the one guide that makes it easy. The PC and Gadget Help Desk. Using clear pictures, handy symptom tables, and easy to use flowcharts. Mark Edward Soper walks you step by step through identifying, solving, and preventing hundreds of today's most aggravating tech problems. Soper covers all your major platforms: iPhones, iPads, Android devices, Windows systems, and more. He even helps you fix the weird problems that happen when you use them together. Regain lost Internet access and fix broken Wi-Fi connections. Solve problems with viewing and sharing media or other files. Track down power problems wherever they arise. Troubleshoot printing problems and print from smartphones or tablets. Fix missing video or audio on your HDTV or home theater system.

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Implementing an IBM High-Performance Computing Solution on IBM Power System S822LC Dino Quintero,Luis Carlos Cruz Huertas,Tsuyoshi Kamenoue,Wainer dos Santos Moschetta,Mauricio Faria de Oliveira,Georgy E Pavlov,Alexander Pozdneev,IBM Redbooks,2016-07-25 This IBM Redbooks publication demonstrates and documents that IBM Power Systems™ high performance computing and technical computing solutions deliver faster time to value with powerful solutions Configurable into highly scalable Linux clusters Power Systems offer extreme performance for demanding workloads such as genomics finance computational chemistry oil and gas exploration and high performance data analytics This book delivers a high performance computing solution implemented on the IBM Power System S822LC The solution delivers high application performance and throughput based on its built for big data architecture that incorporates IBM POWER8 processors tightly coupled Field Programmable Gate Arrays FPGAs and accelerators and faster I/O by using Coherent Accelerator Processor Interface CAPI This solution is ideal for clients that need more processing power while simultaneously increasing workload density and reducing datacenter floor space requirements The Power S822LC offers a modular design to scale from a single rack to hundreds simplicity of ordering and a strong innovation roadmap for graphics processing units GPUs This publication is targeted toward technical professionals consultants technical support staff IT Architects and IT Specialists responsible for delivering cost effective high performance computing HPC solutions that help uncover insights from their data so they can optimize business results product development and scientific discoveries

Python Deep Learning Ivan Vasilev,Daniel Slater,Gianmario Spacagna,Peter Roelants,Valentino Zocca,2019-01-16 Learn advanced state of the art deep learning techniques and their applications using popular Python libraries Key Features Build a strong foundation in neural networks and deep learning with Python libraries Explore advanced deep learning techniques and their applications across computer vision and NLP Learn how a computer can navigate in complex environments with reinforcement learning Book Description With the surge in artificial intelligence in applications catering to both business and consumer needs deep learning is more important than ever for meeting current and future market demands With this book

you'll explore deep learning and learn how to put machine learning to use in your projects This second edition of Python Deep Learning will get you up to speed with deep learning deep neural networks and how to train them with high performance algorithms and popular Python frameworks You'll uncover different neural network architectures such as convolutional networks recurrent neural networks long short term memory LSTM networks and capsule networks You'll also learn how to solve problems in the fields of computer vision natural language processing NLP and speech recognition You'll study generative model approaches such as variational autoencoders and Generative Adversarial Networks GANs to generate images As you delve into newly evolved areas of reinforcement learning you'll gain an understanding of state of the art algorithms that are the main components behind popular games Go Atari and Dota By the end of the book you will be well versed with the theory of deep learning along with its real world applications What you will learn Grasp the mathematical theory behind neural networks and deep learning processes Investigate and resolve computer vision challenges using convolutional networks and capsule networks Solve generative tasks using variational autoencoders and Generative Adversarial Networks Implement complex NLP tasks using recurrent networks LSTM and GRU and attention models Explore reinforcement learning and understand how agents behave in a complex environment Get up to date with applications of deep learning in autonomous vehicles Who this book is for This book is for data science practitioners machine learning engineers and those interested in deep learning who have a basic foundation in machine learning and some Python programming experience A background in mathematics and conceptual understanding of calculus and statistics will help you gain maximum benefit from this book

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

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