



RTX 4060 Ti

A close-up, top-down view of an NVIDIA RTX 4060 Ti graphics card. The card is black with a silver-colored metal frame. The left side of the frame is a solid black plate with the text "RTX 4060 Ti" in white. The right side of the frame is a circular fan shroud with a silver-colored metal ring. The fan blades are black and curved. The card is set against a dark background with a pattern of white lines radiating from the center, creating a sense of depth and perspective.

Nvidia Gpu 2025 Sign In

Dominique J Monlezun

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the name bar.

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Euro-Par 2025: Parallel Processing Wolfgang E. Nagel, Diana Goehring, Pedro C. Diniz, 2025-09-22 The three volume set LNCS 15900 15902 constitutes the proceedings of the 31st European Conference on Parallel and Distributed Processing Euro Par 2025 which took place in Dresden Germany during August 25 29 2025 The 78 papers included in these proceedings were carefully reviewed and selected from 264 submissions They were organized in topical sections as follows Part I Programming compilers and performance scheduling resource management cloud edge computing and workflows Part II Architectures and accelerators data analytics AI and computational science Part III Theory and algorithms multidisciplinary domain specific and applied parallel and distributed computing , **Sustainable AI** Raghavendra Selvan, 2025-10-08 In the era of big data and even bigger machine learning models powering the current generative AI revolution the environmental footprint of these developments can no longer be ignored This much needed guide confronts the challenge head on offering a groundbreaking exploration into making deep learning DL both efficient and accessible Author Raghavendra Selvan exposes the high costs both environmental and economic of traditional DL methods and presents practical solutions that pave the way for a more sustainable AI This essential read is for anyone in the machine learning field from the academic researcher to the industry practitioner who wants to make a meaningful impact on both their work and the world This book enables readers to be agents of change toward a more sustainable and inclusive technological future Learn strategies to significantly reduce the energy consumption carbon footprint and hardware demands of DL models Examine ways to break down barriers and foster a more inclusive future in AI development Explore strategies for cutting costs and minimizing ecological impact Learn how to balance performance with efficiency in model development Gain proficiency in cutting edge tools that enhance the sustainability of your AI projects [Mastering New Age Computer Vision](#) Zonunfeli Ralte, 2025-02-19 DESCRIPTION Mastering New Age Computer Vision is a comprehensive guide that explores the latest advancements in computer vision a field that is enabling machines to not only see but also understand and interpret the visual world in increasingly sophisticated ways guiding you from foundational concepts to practical applications This book explores cutting edge computer vision techniques starting with zero shot and few shot learning DETR and DINO for object detection It covers advanced segmentation models like Segment Anything and Vision Transformers along with YOLO and CLIP Using PyTorch readers will learn image regression multi task learning multi instance learning and deep metric learning Hands on coding examples dataset preparation and optimization techniques help apply these methods in real world scenarios Each chapter tackles key challenges introduces architectural innovations and improves performance in object detection segmentation and vision language tasks By the time you have turned the final page of this book you will be a confident computer vision practitioner armed with a comprehensive grasp of core principles and the ability to apply cutting edge techniques to solve real world problems You will be prepared to develop innovative solutions across a broad spectrum

of computer vision challenges actively contributing to the ongoing advancements in this dynamic field

KEY FEATURES

Master PyTorch for image processing segmentation and object detection Explore advanced computer vision techniques like ViT and panoptic models Apply multi tasking metric bilinear pooling and self supervised learning in real world scenarios

WHAT YOU WILL LEARN Use PyTorch for both basic and advanced image processing Build object detection models using CNNs and modern frameworks Apply multi task and multi instance learning to complex datasets Develop segmentation models including panoptic segmentation Improve feature representation with metric learning and bilinear pooling Explore transformers and self supervised learning for computer vision

WHO THIS BOOK IS FOR This book is for data scientists AI practitioners and researchers with a basic understanding of Python programming and ML concepts Familiarity with deep learning frameworks like PyTorch and foundational knowledge of computer vision will help readers fully grasp the advanced techniques discussed

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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 Description This 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

AI Systems Performance Engineering Chris Fregly, 2025-11-11 Elevate your AI system performance capabilities with this definitive guide to maximizing efficiency across every layer of your AI infrastructure In today's era of ever growing generative models AI Systems Performance Engineering provides engineers researchers and developers with a hands on set of actionable optimization strategies Learn to co optimize hardware software and algorithms to build resilient scalable and cost effective AI systems that excel in both training and inference Authored by Chris Fregly a performance focused engineering and product leader this resource transforms complex AI systems into streamlined high impact AI solutions Inside you'll discover step by step methodologies for fine tuning GPU CUDA kernels PyTorch based algorithms and multinode training and inference systems You'll also master the art of scaling GPU clusters for high performance distributed model training jobs and inference servers The book ends with a 175 item checklist of proven ready to use optimizations Codesign and optimize hardware software and algorithms to achieve maximum throughput and cost savings Implement cutting edge inference strategies that reduce latency and boost throughput in real world settings Utilize industry leading scalability tools and frameworks Profile diagnose and eliminate performance bottlenecks across complex AI pipelines Integrate full stack optimization techniques for robust reliable AI system performance 1000 Platforms Adrian Mackenzie, 2025-04-28 In today's digital world platforms are everywhere shaping our social and cultural landscapes This groundbreaking book shows how platforms are not just technical systems but complex networks involving diverse people practices and values It explores a wide range of digital platforms using insights from science and technology studies anthropology sociology and cultural theories to offer fresh perspectives on how platforms media and devices function and evolve Blending ethnographic work with technical analysis this is essential reading for anyone wanting a deeper understanding of the digital age

Ethics of Virtual Reality Michael J. Grabowski, 2024-12-15 In this book Michael Grabowski draws on established theories of ethics to consider critical questions surrounding the growing adoption of virtual reality VR technologies These questions include who should control and have access to VR its impact on privacy its potential for misrepresentation and bias and how to provide a platform for free expression while mitigating harassment and abuse Grabowski examines use cases of other digital technologies including social media and artificial intelligence to examine who is helped and harmed by the widespread implementation of VR and how it might transform existing institutions social relationships and communication Finally Grabowski forecasts the possible futures of VR and what limits if any should be placed on representing the real world or imagining new ones Scholars of media studies technology studies communication

and ethics will find this book of particular interest

Computer Organization, Design, and Architecture Sajjan G.

Shiva, 2025-05-30 This unique and classroom proven text provides a hands on introduction to the design of computer systems It depicts step by step the design and programming of a simple but complete hypothetical computer followed by detailed architectural features of existing computer systems as enhancements to the structure of the simple computer This treatment integrates the four categories of digital systems architecture logic design computer organization computer hardware and computer system architecture This edition incorporates updates to reflect contemporary organizations and devices including graphics processing units GPUs quantum computing and the latest supercomputer systems It also includes a description of the two popular Instruction Set Architectures ARM and RISC V The book is suitable for a one or two semester undergraduate or beginning graduate course in computer science and computer engineering its previous editions have been adopted by 120 universities around the world The book covers the topics suggested by the recent IEEE ACM curriculum for computer architecture and organization

Agentic AI Ken Huang, 2025-07-11 This book analyzes the rise and transformative impact of generative AI agents or Agentic AI across industries offering a comprehensive exploration of their development applications and implications It highlights how these systems are revolutionizing business processes enhancing decision making and reshaping entire sectors from finance to healthcare It traces the evolution of AI agents from early programs to today s sophisticated autonomous systems providing a taxonomy of agent types It then explores cutting edge tools and frameworks for development such as AutoGen Langgraph and CrewAI offering practical insights for their deployment Key focus areas include evaluating multiagent systems and coordination techniques addressing challenges in communication and conflict resolution The book presents case studies from banking insurance healthcare and cybersecurity showcasing how autonomous agents are automating tasks and driving innovation In turn the book provides in depth analyses of Agentic AI in emerging fields like gene editing robotics and business process automation demonstrating its potential to accelerate scientific research and value creation The discussion extends to economic ramifications examining impacts on macroeconomic trends microeconomic dynamics within businesses and the emergence of decentralized token based economies Throughout thought provoking questions encourage readers to consider the broader implications of these technological advances The work concludes with a critical examination of related safety and security considerations emphasizing the need for proactive measures Maintaining a forward looking perspective it prompts readers to consider how these technologies might reshape industries and society raising important questions about the changing nature of work ethical aspects and equitable distribution of benefits Bridging theoretical foundations and practical applications the book offers valuable insights for data scientists IT managers CIOs CAIOs CTOs business analysts and graduate students seeking to understand and apply AI s transformative potential across various industries

Artificial Intelligence Arthur G.O. Mutambara, 2025-04-09 This book presents contextualised and detailed research on Artificial Intelligence AI and the Global South It examines the key

challenges of these emerging and least industrialised countries while proffering holistic and comprehensive solutions The book then explains how AI as part of these broad interventions can drive Global South economies to achieve inclusive development and shared prosperity The book outlines how countries can swiftly prepare to adopt and develop AI across all sectors It presents novel national regional and continental AI adoption development and implementation frameworks Features Broad non AI interventions and prescriptions to address Global South challenges A comprehensive but accessible introduction to AI concepts technology infrastructure systems and innovations such as AlphaFold ChatGPT 4 and DeepSeek R1 An overview of AI related technologies such as quantum computing battery energy storage systems 3D printing nanotechnology IoT and blockchain How to prepare emerging economies to unlock the benefits of AI while mitigating the risks Discussion of specific AI applications in 11 critical Global South sectors Details of 11 sector case studies of AI adoption in the Global South and Global North Ten country case studies Sharing emergent AI experiences in the Global South AI adoption framework vision strategy policy governance legislation regulation and implementation matrix A framework for democratising and decolonising AI The value proposition for AI research development and ownership in the Global South A case for the participation of the Global South in the AI semiconductor industry This book is aimed at policymakers business leaders graduate students academics researchers strategic thinkers and world leaders seeking to understand and leverage the transformative role of AI based systems in achieving inclusive development economic transformation and shared prosperity

Linux Professional Institute Certification Lpic-1 Certification Prep Guide : 350 Questions & Answers
CloudRoar Consulting Services,2025-08-15 Prepare for the Linux Professional Institute Certification LPIC 1 with 350 questions and answers covering Linux installation system architecture package management shells scripting and basic networking Each question includes explanations and practical examples to reinforce learning and exam readiness Ideal for beginners and IT professionals starting their Linux certification journey LPIC1 LinuxCertification SystemAdministration Scripting Networking LinuxBasics ExamPreparation CareerGrowth TechCertifications ITCertifications PackageManagement ShellScripting LinuxSkills CertificationGuide LinuxFoundation

Business Case Studies with Management lessons -Volume 1 Dr. Sanjeevni Gangwani,2025-05-12 This book is very useful for teaching any management course through case studies Cases are written in a very simple language so that all students at the graduate level post graduate level can understand its application Case studies are very important to be taken for teaching management in any type of course as it immerses students in real world scenarios fostering critical thinking problem solving and decision making skills while also bridging the gap between theory and practice Case studies present complex real life situations or problems that managers have faced allowing students to analyze discuss and propose solutions They encourage active participation and engagement moving beyond passive learning by placing students in the role of decision makers The emphasis is on the analytical process and the reasoning behind decisions rather than solely on finding a correct answer Case studies can encompass various management

disciplines allowing for a holistic understanding of organizational challenges They are a form of problem based learning where students learn by grappling with real world problems There are various benefits of using case studies in teaching management courses Case studies enhance critical thinking analytical abilities communication skills and interpersonal skills Students practice making decisions under pressure weighing different options and understanding the consequences of their choices They bridge the gap between theory and practice allowing students to apply their knowledge to real world scenarios The real world nature of case studies makes learning more engaging and relevant for students Case studies encourage open discussion and debate fostering a collaborative learning environment Successfully navigating complex case studies can build students confidence in their abilities as future managers This book consists of diverse case studies related to various sectors It also includes the case objective overview of company summary and conclusion and questions for discussion I hope management faculty in all types of business school worldwide will find this comprehensive book on business case studies very helpful for class room teaching group discussions and even for giving assignment to students for internal assessment I wish you all a happy learning process and I hope all my efforts in compiling varied cases will contribute for better management learning and student engagement Developing Knowledge Convergence Through Collective Phronesis Mitsuru

Kodama,2025-06-02 This book explores the concept of collective phronesis a holistic leadership of organizational innovation that drives companies such as Apple TSMC and NVIDIA How can a company attain dynamic fractal organization such that it is capable of driving many different sorts of innovations simultaneously Capitalizing on new thinking about technology from the high tech industry this book will interest businesspeople scholars of innovation economics and more Python Polars:

The Definitive Guide Jeroen Janssens,Thijs Nieuwdorp,2025-02-20 Unlock the power of Polars a Python package for transforming analyzing and visualizing data In this hands on guide Jeroen Janssens and Thijs Nieuwdorp walk you through every feature of Polars showing you how to use it for real world tasks like data wrangling exploratory data analysis building pipelines and more Whether you re a seasoned data professional or new to data science you ll quickly master Polars expressive API and its underlying concepts You don t need to have experience with pandas but if you do this book will help you make a seamless transition The many practical examples and real world datasets are available on GitHub so you can easily follow along Process data from CSV Parquet spreadsheets databases and the cloud Get a solid understanding of Expressions the building blocks of every query Handle complex data types including text time and nested structures Use both eager and lazy APIs and know when to use each Visualize your data with Altair hvPlot plotnine and Great Tables Extend Polars with your own Python functions and Rust plugins Leverage GPU acceleration to boost performance even further

Computational Intelligence in Data Science Eunika Mercier-Laurent,Bhuvana Jayaraman,Priyadharsini Ravisankar,Angel Deborah S.,Anusha Jayasimhan,2025-09-30 The three volume set IFIP ICCIDS 748 749 and 750 constitutes the refereed post conference proceedings of the 8th IFIP TC 12 International Conference on Computational Intelligence in Data Science

ICCIDS 2025 held in Chennai India during February 12 14 2025 The 91 papers including 70 regular papers and 21 short papers included in these proceedings were carefully reviewed and selected from 317 submissions The papers are organized in the following topical sections Part I Computer Vision for Real World Applications Part II Computer Vision for Real World Applications Emerging Trends in AI for Speech and Text Part III Emerging Trends in AI for Speech and Text Computational Intelligence for Secure Smart and Sustainable Applications

Quantum Health AI Dominique J Monlezun, 2025-07-25

Quantum Health AI The Revolution of Medicine Public Health and Global Health is the first comprehensive book defining the transformation of the global health ecosystem by the fusion of our most powerful technologies quantum computing and artificial intelligence while defending an actionable human centred approach to doing so responsibly equitably and sustainably We can continue to watch wars diseases poverty polarization cyber crime and climate change only worsen Our strongest technologies can remain centralized in a small number of companies and countries for their profit and power Or we can cooperatively put quantum AI to work for the health of all of us by better managing this technology s overarching strategic competition between democracies and autocracies along with the public and private sectors balancing human security with national security economic growth with household livelihoods individual rights with the common good This book draws on the decade plus of original research and first hand perspective of the world s first triple doctorate trained physician data scientist and AI ethicist It unpacks the history science values and political economics framing and driving quantum AI including its physics metaphysics ethics governance computing sensing communication materials and security the global health ecosystem healthcare systems public health agencies biotechnology companies and development institutions and their growing integration wins and challenges This one stop book provides a global inclusive and practical guide for understanding and shaping these societal and technological trends It thus empowers health technology and policy students practitioners professionals researchers and leaders in organizations universities companies and governments ultimately to make and maintain the human centred quantum AI safeguarding and advancing humanity s health home and future Globally comprehensive strategic ecosystem perspective Broadly accessible explanations of leading societal and technological trends and use cases Pioneering end to end roadmap for optimizing the emergent future of human centred quantum health AI

Ultimate KubeVirt for OpenShift Virtualization: Design, Deploy and Scale Hybrid Workloads in Kubernetes Using Kubevirt and Openshift to Unify Cloud-Native Infrastructure Dharendra Kumar, Ishan Khare, 2025-10-18

Bridge Virtualization and Cloud Native with Kubevirt and Openshift Key Features Deploy and manage VMs in OpenShift using Kubernetes native tools Automate VM provisioning with GitOps and CI CD pipelines Secure monitor and optimize VMs in hybrid cloud environments Explore real world use cases golden images and multi cloud setup Book Description KubeVirt brings virtualization directly into Kubernetes and OpenShift environments With KubeVirt enterprises can run legacy applications alongside microservices on a single consistent platform eliminating the inefficiencies of maintaining parallel infrastructures

Ultimate KubeVirt for OpenShift Virtualization is your comprehensive guide to mastering this powerful technology within OpenShift Virtualization. In this book, you will begin by understanding why KubeVirt matters in today's hybrid cloud landscape and how it fits within the broader Kubernetes ecosystem. From there, the book walks you through environment setup, architecture fundamentals, and hands-on VM management. You will also dive into essential topics like networking, persistent storage, and security, ensuring your workloads are production-ready. As you progress, advanced chapters guide you through GitOps automation, performance monitoring, and comparing KubeVirt with tools such as vCluster. Further, you will explore use cases like Golden VM images with the CDI project, hybrid multi-cloud deployments, and future-focused features such as GPU passthrough and high availability. What you will learn: Create and manage VMs inside Kubernetes OpenShift clusters; Set up networking, storage, and GPU support for virtual machines; Automate virtualization workflows using GitOps and the CDI project; Integrate and scale VMs across hybrid and multi-cloud platforms; Monitor performance and implement security as well as compliance controls; Compare KubeVirt with alternatives like vCluster for hybrid scenarios.

Hands-On Machine Learning with Scikit-Learn and PyTorch Aurélien Geron, 2025-10-22 The potential of machine learning today is extraordinary, yet many aspiring developers and tech professionals find themselves daunted by its complexity. Whether you're looking to enhance your skill set and apply machine learning to real-world projects or are simply curious about how AI systems function, this book is your jumping-off place. With an approachable yet deeply informative style, author Aurélien Geron delivers the ultimate introductory guide to machine learning and deep learning. Drawing on the Hugging Face ecosystem with a focus on clear explanations and real-world examples, the book takes you through cutting-edge tools like Scikit-Learn and PyTorch, from basic regression techniques to advanced neural networks. Whether you're a student, professional, or hobbyist, you'll gain the skills to build intelligent systems. Understand ML basics, including concepts like overfitting and hyperparameter tuning. Complete an end-to-end ML project using scikit-learn, covering everything from data exploration to model evaluation. Learn techniques for unsupervised learning, such as clustering and anomaly detection. Build advanced architectures like transformers and diffusion models with PyTorch. Harness the power of pretrained models, including LLMs, and learn to fine-tune them. Train autonomous agents using reinforcement learning.

Extreme-Scale Computing Raymond J. Spiteri, Kyle Klenk, 2025-09-02 Scientific computing is essential for tackling complex problems across many domains, but how can scientists develop high-performance and high-quality software that scales efficiently? This book serves as an accessible introduction to extreme-scale computing, specifically designed for domain scientists who may not have formal computer science training but need to harness the power of C and parallel computing for large-scale applications. The book begins by covering the fundamentals of scientific computing, software management, including essential tools like Linux, Git, and CMake, before diving into a detailed exploration of C for extreme-scale computing. Readers familiar with languages like Python will gain the necessary skills to transition to C and build scalable, efficient software. Beyond basic programming

this book delves into hardware aware computing teaching readers how to optimize software performance by understanding the underlying architecture of modern computational systems It then introduces parallel computing techniques covering MPI for distributed memory parallelism shared memory parallelism CUDA for GPU programming and Kokkos for performance portability Further chapters focus on efficient I O debugging and profiling which all address aspects of the critical challenge of performance optimization in extreme scale computing The book concludes with an overview of popular libraries for extreme scale computing equipping readers with the tools they need to solve real world computational problems With a balance of theory practical applications and illustrative case studies this book provides domain scientists with a comprehensive roadmap to mastering extreme scale computing and developing highly parallel and performant software

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