



Nvidia Gpu How To Returns

iX-Redaktion



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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

Implementing an IBM High-Performance Computing Solution on IBM POWER8 Dino Quintero, Wei Li, Wainer dos Santos Moschetta, Mauricio Faria de Oliveira, Alexander Pozdneev, IBM Redbooks, 2015-09-15 This IBM Redbooks publication documents and addresses topics to provide step by step programming concepts to tune the applications to use IBM POWER8 hardware architecture with the technical computing software stack This publication explores tests and documents how to implement an IBM high performance computing HPC solution on POWER8 by using IBM technical innovations to help solve challenging scientific technical and business problems This book demonstrates and documents that the combination of IBM HPC hardware and software solutions delivers significant value to technical computing clients in need of cost effective highly scalable and robust solutions This book targets technical professionals consultants technical support staff IT Architects and IT Specialists who are responsible for delivering cost effective HPC solutions that help uncover insights among clients data so that they can act to optimize business results product development and scientific

discoveries

GPU Parallel Program Development Using CUDA Tolga Soyata, 2018-01-19 GPU Parallel Program Development using CUDA teaches GPU programming by showing the differences among different families of GPUs. This approach prepares the reader for the next generation and future generations of GPUs. The book emphasizes concepts that will remain relevant for a long time rather than concepts that are platform specific. At the same time, the book also provides platform dependent explanations that are as valuable as generalized GPU concepts. The book consists of three separate parts: it starts by explaining parallelism using CPU multi threading in Part I. A few simple programs are used to demonstrate the concept of dividing a large task into multiple parallel sub tasks and mapping them to CPU threads. Multiple ways of parallelizing the same task are analyzed and their pros and cons are studied in terms of both core and memory operation. Part II of the book introduces GPU massive parallelism. The same programs are parallelized on multiple Nvidia GPU platforms and the same performance analysis is repeated. Because the core and memory structures of CPUs and GPUs are different, the results differ in interesting ways. The end goal is to make programmers aware of all the good ideas as well as the bad ideas so readers can apply the good ideas and avoid the bad ideas in their own programs. Part III of the book provides pointers for readers who want to expand their horizons. It provides a brief introduction to popular CUDA libraries such as cuBLAS, cuFFT, NPP, and Thrust; the OpenCL programming language; an overview of GPU programming using other programming languages and API libraries such as Python, OpenCV, OpenGL, and Apple's Swift and Metal; and the deep learning library cuDNN.

Numerical Computations with GPUs Volodymyr Kindratenko, 2014-07-03 This book brings together research on numerical methods adapted for Graphics Processing Units (GPUs). It explains recent efforts to adapt classic numerical methods including solution of linear equations and FFT for massively parallel GPU architectures. This volume consolidates recent research and adaptations covering widely used methods that are at the core of many scientific and engineering computations. Each chapter is written by authors working on a specific group of methods; these leading experts provide mathematical background, parallel algorithms, and implementation details leading to reusable, adaptable, and scalable code fragments. This book also serves as a GPU implementation manual for many numerical algorithms, sharing tips on GPUs that can increase application efficiency. The valuable insights into parallelization strategies for GPUs are supplemented by ready-to-use code fragments. **Numerical Computations with GPUs** targets professionals and researchers working in high performance computing and GPU programming. Advanced level students focused on computer science and mathematics will also find this book useful as a secondary text book or reference.

Cloud Computing Dan C. Marinescu, 2022-02-15 **Cloud Computing Theory and Practice** Third Edition provides students and IT professionals with an in depth analysis of the cloud from the ground up. After an introduction to network centric computing and network centric content, the book reviews basic concepts of concurrency and parallel and distributed systems, presents critical components of the cloud ecosystem as cloud service providers, cloud access, cloud data storage, and cloud hardware and software, covers cloud applications, and cloud security, and presents

research topics in cloud computing Specific topics covered include resource virtualization resource management and scheduling and advanced topics like the impact of scale on efficiency cloud scheduling subject to deadlines alternative cloud architectures and vehicular clouds An included glossary covers terms grouped in several categories from general to services virtualization desirable attributes and security Presents updated content throughout chapters on concurrency cloud hardware and software challenges posed by big data mobile applications and advanced topics Includes an expanded appendix that presents several cloud computing projects Provides more than 400 references in the text including recent research results in several areas related to cloud computing

iX Developer 2018 - Machine Learning iX-Redaktion, 2018-11-29 In der neuen Developer Spezialausgabe der iX dreht sich alles um das Thema Machine Learning Angefangen bei der Historie der Disziplin ber detaillierte Betrachtungen der unterschiedlichen Frameworks und verwendeten Programmiersprachen bis hin zu Praxisbeispielen zur Textanalyse Bilderkennung und vielem mehr Wagen Sie mit unseren Autoren einen Blick in die Blackbox des Zukunftsthemas und lernen sie neben den technischen Anwendungen und Voraussetzungen auch welche ethische und rechtlichen Bedenken die Themen Künstliche Intelligenz und Maschinelles Lernen mit sich bringen

The History of the GPU - New Developments Jon Peddie, 2023-01-01 This third book in the three part series on the History of the GPU covers the second to sixth eras of the GPU which can be found in anything that has a display or screen The GPU is now part of supercomputers PCs Smartphones and tablets wearables game consoles and handhelds TVs and every type of vehicle including boats and planes In the early 2000s the number of GPU suppliers consolidated to three whereas now the number has expanded to almost 20 In 2022 the GPU market was worth over 250 billion with over 2.2 billion GPUs being sold just in PCs and more than 10 billion in smartphones Understanding the power and history of these devices is not only a fascinating tale but one that will aid your understanding of some of the developments in consumer electronics computers new automobiles and your fitness watch

Network and System Security Javier Lopez, Xinyi Huang, Ravi Sandhu, 2013-05-27 This book constitutes the proceedings of the 7th International Conference on Network and System Security NSS 2013 held in Madrid Spain in June 2013 The 41 full papers presented were carefully reviewed and selected from 176 submissions The volume also includes 7 short papers and 13 industrial track papers The papers are organized in topical sections on network security including modeling and evaluation security protocols and practice network attacks and defense and system security including malware and intrusions applications security security algorithms and systems cryptographic algorithms privacy key agreement and distribution

MLOps with Red Hat OpenShift Ross Brigoli, Faisal Masood, 2024-01-31 Build and manage MLOps pipelines with this practical guide to using Red Hat OpenShift Data Science unleashing the power of machine learning workflows Key Features Grasp MLOps and machine learning project lifecycle through concept introductions Get hands on with provisioning and configuring Red Hat OpenShift Data Science Explore model training deployment and MLOps pipeline building with step by step instructions Purchase of the print or Kindle book includes a free PDF eBook Book

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

Bauphysik Kalender 2011 Nabil A. Fouad, 2014-08-11. Der Brandschutz im Bauwesen verlangt von allen Beteiligten an Entwurf und Planung von Bauwerken von Bauproduktherstellern Materialprüfungen und Bauaufsichtsbehörden ein hohes Maß an Fachkenntnis über den aktuellen Stand aller relevanten Bereiche. Nur durch eine interdisziplinäre Zusammenarbeit untereinander können sichere und optimierte Brandschutzkonzepte entwickelt und realisiert werden. Der neue Bauphysik Kalender 2011 mit dem Schwerpunktthema Brandschutz bietet eine wertvolle Arbeitshilfe für die Planung in Neubau und Bestand und zwar sowohl für den konstruktiven Brandschutz nach den Eurocodes bei allen Bauweisen als auch für die ingenieurmäßigen Brandschutzkonzepte.

c't PC-Selbstbau (2019) c't-Redaktion, 2018-12-13. Den optimalen PC gibt es meist nicht von der Stange zu kaufen. Im Sonderheft c't PC Selbstbau stellen die Spezialisten aus der c't Redaktion vier Bauvorschläge für einen Rechner vor, der optimal den eigenen Ansprüchen angepasst ist. Die Bauanleitungen decken von der effizienten Arbeitsmaschine über rasante Gaming PCs bis zur potenten Workstation ein breites Spektrum ab und lassen sich obendrein individuell anpassen. Worauf es bei der Auswahl der Hardware-Komponenten ankommt, erklären umfangreiche Kaufberatungsartikel und Tests aktueller Prozessoren, schneller SSDs und Festplatten sowie sparsamer Mainboards. Das Sonderheft c't PC Selbstbau hilft, die richtige Grafikkarte für Spiele, Office-Anwendungen und Profi-Software auszuwählen.

Zudem gibt es Praxistipps und Know how zum Konfigurieren von Desktop PCs

Artificial Intelligence Applications for Health Care Mitul Kumar Ahirwal, Narendra D. Londhe, Anil Kumar, 2022-04-19 This book takes an interdisciplinary approach by covering topics on health care and artificial intelligence Data sets related to biomedical signals ECG EEG EMG and images X rays MRI CT are explored analyzed and processed through different computation intelligence methods Applications of computational intelligence techniques like artificial and deep neural networks swarm optimization expert systems decision support systems clustering and classification techniques on medial datasets are explained Survey of medical signals medial images and computation intelligence methods are also provided in this book Key Features Covers computational Intelligence techniques like artificial neural networks deep neural networks and optimization algorithms for Healthcare systems Provides easy understanding for concepts like signal and image filtering techniques Includes discussion over data preprocessing and classification problems Details studies with medical signal ECG EEG EMG and image X ray FMRI CT datasets Describes evolution parameters such as accuracy precision and recall etc This book is aimed at researchers and graduate students in medical signal and image processing machine and deep learning and healthcare technologies

General-Purpose Graphics Processor Architectures Tor M. Aamodt, Wilson Wai Lun Fung, Timothy G. Rogers, 2018-05-21 Originally developed to support video games graphics processor units GPUs are now increasingly used for general purpose non graphics applications ranging from machine learning to mining of cryptographic currencies GPUs can achieve improved performance and efficiency versus central processing units CPUs by dedicating a larger fraction of hardware resources to computation In addition their general purpose programmability makes contemporary GPUs appealing to software developers in comparison to domain specific accelerators This book provides an introduction to those interested in studying the architecture of GPUs that support general purpose computing It collects together information currently only found among a wide range of disparate sources The authors led development of the GPGPU Sim simulator widely used in academic research on GPU architectures The first chapter of this book describes the basic hardware structure of GPUs and provides a brief overview of their history Chapter 2 provides a summary of GPU programming models relevant to the rest of the book Chapter 3 explores the architecture of GPU compute cores Chapter 4 explores the architecture of the GPU memory system After describing the architecture of existing systems Chapters ref ch03 and ref ch04 provide an overview of related research Chapter 5 summarizes cross cutting research impacting both the compute core and memory system This book should provide a valuable resource for those wishing to understand the architecture of graphics processor units GPUs used for acceleration of general purpose applications and to those who want to obtain an introduction to the rapidly growing body of research exploring how to improve the architecture of these GPUs

PyTorch für Deep Learning Ian Pointer, 2020-10-03 Der praktische Einstieg in PyTorch Lernen Sie neuronale Netze zu erstellen und sie f r verschiedene Datentypen zu trainieren Das Buch deckt den gesamten Entwicklungszyklus von Deep Learning Anwendungen ab Vom Erstellen ber das

Debuggen bis zum Deployen Mit Use Cases die zeigen wie PyTorch bei führenden Unternehmen eingesetzt wird Mit diesem Praxisbuch meistern Sie die Methoden des Deep Learning einer Teildisziplin des Machine Learning die die Welt um uns herum verändert Machen Sie sich mit PyTorch dem populären Python Framework von Facebook vertraut und lernen Sie Schlüsselkonzepte und neueste Techniken kennen um eigene neuronale Netze zu entwickeln Ian Pointer zeigt Ihnen zunächst wie Sie PyTorch in einer Cloud-basierten Umgebung einrichten Er führt Sie dann durch die einzelnen Schritte der Entwicklung von neuronalen Architekturen um typische Anwendungen für Bilder Ton Text und andere Datenformate zu erstellen Er erläutert auch das innovative Konzept des Transfer Learning und das Debuggen der Modelle Sie erfahren zudem wie Sie Ihre Deep Learning Anwendungen in den Produktiveinsatz bringen Aus dem Inhalt Ergründen Sie modernste Modelle für das Natural Language Processing die mit umfangreichen Textkorpora wie dem Wikipedia Datensatz trainiert wurden Verwenden Sie das PyTorch Paket torchaudio um Audiodateien mit einem neuronalen Konvolutionsmodell zu klassifizieren Lernen Sie wie man Transfer Learning auf Bilder anwendet Debuggen Sie PyTorch Modelle mithilfe von TensorBoard und Flammendiagrammen Deployen Sie PyTorch Anwendungen im Produktiveinsatz in Docker Containern und Kubernetes Clustern die in der Google Cloud laufen Erkunden Sie PyTorch Anwendungsfälle von führenden Unternehmen Für die deutsche Ausgabe wurde das Buch in Zusammenarbeit mit Ian Pointer von Marcus Fraa aktualisiert und um einige Themen erweitert

LEARN TENSORFLOW Diego Rodrigues, 2024-12-12 *LEARN TENSORFLOW* Master AI Model Development with Scalability and Precision From Fundamentals to Practical Applications This comprehensive guide is aimed at developers and students who want to create robust high performance and scalable solutions with TensorFlow You will learn to apply deep learning efficiently master data pipelines build advanced models and deploy them professionally into production Includes Tensor manipulation and model structuring with Keras Building and training CNNs RNNs Transformers and GANs Regularization techniques hyperparameter tuning and performance optimization Practical implementation with tf data TensorBoard and TensorFlow Lite Deployment with TensorFlow Serving IoT integration and use of GPUs and TPUs Real world cases in NLP computer vision healthcare and enterprise systems By the end you will be fully equipped to develop TensorFlow applications for critical scenarios and scalable environments with technical excellence tensorflow keras deep learning cnn rnn gpu deployment iot scalable models

Euro-Par 2024: Parallel Processing Jesus Carretero, Sameer Shende, Javier Garcia-Blas, Ivona Brandic, Katalin Olcoz, Martin Schreiber, 2024-08-25 The three volume set LNCS 14801 14802 and 14803 constitutes the proceedings of the 30th European Conference on Parallel and Distributed Processing Euro Par 2024 which took place in Madrid Spain during August 26-30 2024 The 88 full papers included in the proceedings were carefully reviewed and selected from 293 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 *THE NEXT WAVE OF AI : OPPORTUNITIES FOR STOCK MARKET DOMINATION* SHIKHAR SINGH (THE ZENITH), Unveiling AI's Future Explore the cutting edge of artificial intelligence and its transformative potential in finance Stock Market Revolution Discover how AI is disrupting traditional investment strategies and creating unprecedented opportunities Data Driven Decisions Learn to leverage AI algorithms for in depth market analysis and predictive modeling Profitable Strategies Master proven AI powered techniques for identifying high potential stocks and maximizing returns Risk Management Understand how AI can mitigate risk and optimize portfolio allocation in volatile markets Practical Applications Get real world case studies and examples of AI in action from algorithmic trading to automated portfolio management Future Proof Your Investments Stay ahead of the curve and position yourself to capitalize on the next wave of AI driven stock market gains *Observability For Legacy Systems* Hyen Seuk Jeong, 2025-09-14 Become an expert in implementing observability methods for legacy technologies and discover how to use AIOps and OpenTelemetry to analyze root causes and solve problems in banking and telecommunications Through this book you will engage with issues that occur in kernels networks CPU and IO by developing skills to handle traces and logs as well as Profiles eBPF and debugging The real world examples in the book will enable you to analyze and aggregate observability data helping you gain competence in automating systems and resolving business critical issues rapidly and efficiently The book will introduce you to new observability approaches describe different types of errors and explain how observability addresses them It will provide training on how to develop dashboards and charts and design a root cause analysis process Emphasizing trace centric observability you will gain expertise in using EAI servers to integrate legacy tech and using extensions to complement the OpenTelemetry Agent You will also understand the varied practical uses of OpenTelemetry through examples from multiple industries as well as an OpenTelemetry demo application The book then takes you through infrastructure observability and infrastructure anomaly detection enabling you to visualize and trace problems and helping you identify and proactively respond to anomalies in system resources In the final chapters you will learn how to aggregate and analyze observability data using Presto and Druid Finally you will familiarize yourself with AIOps and learn how to implement it with Langchain and RAGs By the end of this book you will be fully trained in the practical implementation of observability and using observability data to identify analyze and solve problems for large industries like finance and telecommunications What You Will Learn Integrate observability with legacy technology Perform root cause analysis using observability platforms like OpenTelemetry Analyze and aggregate observability data to solve business problems Use AIOps and anomaly detection tools to automate operations and reduce costs Who This Book Is For System developers data engineers SREs infrastructure engineers system architects Java developers and DevOps engineers who are enthusiastic about observability and want to implement it with legacy technology *Rechnerorganisation und Rechnerentwurf* David Patterson, John LeRoy Hennessy, 2016-05-24 Mit der deutschen Übersetzung zur fünften Auflage des amerikanischen Klassikers

Computer Organization and Design The Hardware Software Interface ist das Standardwerk zur Rechnerorganisation wieder auf dem neusten Stand David A Patterson und John L Hennessy gewähren die gewohnten Einblicke in das Zusammenwirken von Hard und Software Leistungseinschätzungen und zahlreicher Rechnerkonzepte in einer Tiefe die zusammen mit klarer Didaktik und einer eher lockeren Sprache den Erfolg dieses weltweit anerkannten Standardwerks begründen Patterson und Hennessy achten darauf nicht nur auf das Wie der dargestellten Konzepte sondern auch auf ihr Warum einzugehen und zeigen damit Gründe für Veränderungen und neue Entwicklungen auf Jedes der Kapitel steht für einen deutlich umrissenen Teilbereich der Rechnerorganisation und ist jeweils gleich aufgebaut Eine Einleitung gefolgt von immer tiefgreifenderen Grundkonzepten mit steigender Komplexität Darauf eine aktuelle Fallstudie Fallstricke und Fehlschlüsse Zusammenfassung und Schlussbetrachtung historische Perspektiven und Literaturhinweise sowie Aufgaben In der neuen Auflage sind die Inhalte in den Kapiteln 1-5 an vielen Stellen punktuell verbessert und aktualisiert mit der Vorstellung neuerer Prozessoren worden und der Kapitel 6 from Client to Cloud wurde stark bearbeitet Umfangreiches Zusatzmaterial Werkzeuge mit Tutorien etc steht Online zur Verfügung

Unveiling the Power of Verbal Artistry: An Mental Sojourn through **Nvidia Gpu How To Returns**

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Table of Contents Nvidia Gpu How To Returns

1. Understanding the eBook Nvidia Gpu How To Returns
 - The Rise of Digital Reading Nvidia Gpu How To Returns
 - Advantages of eBooks Over Traditional Books
2. Identifying Nvidia Gpu How To Returns
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Nvidia Gpu How To Returns
 - User-Friendly Interface
4. Exploring eBook Recommendations from Nvidia Gpu How To Returns
 - Personalized Recommendations

- Nvidia Gpu How To Returns User Reviews and Ratings
- Nvidia Gpu How To Returns and Bestseller Lists
- 5. Accessing Nvidia Gpu How To Returns Free and Paid eBooks
 - Nvidia Gpu How To Returns Public Domain eBooks
 - Nvidia Gpu How To Returns eBook Subscription Services
 - Nvidia Gpu How To Returns Budget-Friendly Options
- 6. Navigating Nvidia Gpu How To Returns eBook Formats
 - ePub, PDF, MOBI, and More
 - Nvidia Gpu How To Returns Compatibility with Devices
 - Nvidia Gpu How To Returns Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Nvidia Gpu How To Returns
 - Highlighting and Note-Taking Nvidia Gpu How To Returns
 - Interactive Elements Nvidia Gpu How To Returns
- 8. Staying Engaged with Nvidia Gpu How To Returns
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Nvidia Gpu How To Returns
- 9. Balancing eBooks and Physical Books Nvidia Gpu How To Returns
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Nvidia Gpu How To Returns
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Nvidia Gpu How To Returns
 - Setting Reading Goals Nvidia Gpu How To Returns
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Nvidia Gpu How To Returns
 - Fact-Checking eBook Content of Nvidia Gpu How To Returns

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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