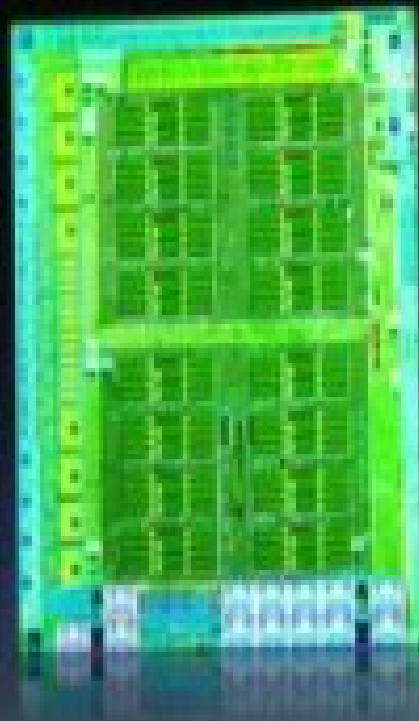




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Seven Concurrency Models in Seven Weeks Paul Butcher, 2014-06-30 Your software needs to leverage multiple cores handle thousands of users and terabytes of data and continue working in the face of both hardware and software failure Concurrency and parallelism are the keys and Seven Concurrency Models in Seven Weeks equips you for this new world See how emerging technologies such as actors and functional programming address issues with traditional threads and locks development Learn how to exploit the parallelism in your computer's GPU and leverage clusters of machines with MapReduce and Stream Processing And do it all with the confidence that comes from using tools that help you write crystal clear high quality code This book will show you how to exploit different parallel architectures to improve your code's performance scalability and resilience You'll learn about seven concurrency models threads and locks functional programming separating identity and state actors sequential processes data parallelism and the lambda architecture Learn about the perils of traditional threads and locks programming and how to overcome them through careful design and by working with the standard library See how actors enable software running on geographically distributed computers to collaborate handle failure and create systems that stay up 24/7/365 Understand why shared mutable state is the enemy of robust concurrent code and see how functional programming together with technologies such as Software Transactional Memory STM and automatic parallelism help you tame it You'll learn about the untapped potential within every GPU and how GPGPU software can unleash it You'll see how to use MapReduce to harness massive clusters to solve previously intractable problems and how in concert with Stream Processing big data can be tamed With an understanding of the strengths and weaknesses of each of the different models and hardware architectures you'll be empowered to tackle any problem with confidence What You Need The example code can be compiled and executed on nix OS X or Windows Instructions on how to download the supporting build systems are given in each chapter

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

Theory and Applications of the Empirical Valence Bond Approach Fernanda Duarte, Shina Caroline Lynn Kamerlin, 2017-04-17 A comprehensive overview of current empirical valence bond EVB theory and applications one of the most powerful tools for studying chemical processes in the condensed phase and in enzymes Discusses the application of EVB

models to a broad range of molecular systems of chemical and biological interest including reaction dynamics design of artificial catalysts and the study of complex biological problems Edited by a rising star in the field of computational enzymology Foreword by Nobel laureate Arie Warshel who first developed the EVB approach **Mac Fan 2024** 5 6 Mac Fan, 2024-03-29 MacBook Air Mac Cover Model Close Up 46 Mac Mac Mac 1 Mac 80 M3 MacBook Air 2024 3 8 M3 MacBook Air M3 Wi Fi 2 M2 MacBook Air 1 AI Mac AI 2023 AI AI Mac ChatGPT Stable Diffusion Midjourney AI Mac 2 Mac Apple Mac Mac macOS Mac 3 50 Vision Pro Vision Pro 50 Apple Vision Pro Mac Fan BASIC Mac NEWS DJ dJAY Apple Music Qi2 Qi MagSafe iMessage E2EE Apple Sports Belkin iPhone **Recommender Systems for Sustainability and Social Good** Ludovico Boratto, Allegra De Filippo, Elisabeth Lex, Francesco Ricci, 2025-04-08 This CCIS post conference volume constitutes the proceedings of the First International Workshop on Recommender Systems for Sustainability and Social Good RecSoGood 2024 in Bari Italy in October 2024 The 8 full papers and 6 short papers included in this book were carefully reviewed and selected from 35 submissions They cover all aspects of Recommender Systems for Sustainable Development Goals Energy and Carbon Efficiency and conceptualizations of diversity *Compression for Great Video and Audio* Ben Waggoner, 2010 Provides a single place where both novices and practiced hands can learn to get optimum video and audio compression done with minimum hassles **Adobe After Effects CS6 Visual Effects and Compositing Studio Techniques** Mark Christiansen, 2012-08-08 This is the only book to focus exclusively on the creation of visual effects for After Effects and is a one stop resource for anyone who wants in depth explanations that demystify the realm of visual effects and how they were created thanks to veteran author Mark Christiansen's friendly and accessible style A thoroughly packed informative read this masterful guide focuses on explaining the essential concepts features and techniques that are key to creating seamless movie quality visual effects Users who are comfortable with After Effects will find a helpful review of the fundamentals managing footage viewing and editing layers animating type and more so they can learn how to work smarter and more efficiently Readers of all levels will learn core techniques for effects compositing including color matching keying rotoscoping motion tracking emulating the camera and concluding with using expressions in After Effects written by contributor and expert Dan Ebberts The final section of the book delves into creative explorations demonstrating professional effects that readers might want to re create Readers will also find comprehensive coverage of all that's new in CS6 including variable mask feathering Rolling Shutter Repair Camera Tracker and the new ray traced 3D rendering engine which allows users to quickly design in 3D space Included with the book are files used for many of the techniques in the book Sample clips and projects include HD footage from Pixel Corps and Artbeats as well as demos of plug ins that you can use to experiment with in your own effects All of Peachpit's eBooks contain the same content as the print edition You will find a link in the last few pages of your eBook that directs you to the media files Helpful tips If you are able to search the book search for Where are the lesson files Go to the very last page of the book and scroll backwards You will need a web enabled device or computer

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Artificial Intelligence Applications in Specialty Crops Yiannis Ampatzidis, Reza Ehsani, Spyros Fountas, Panos M. Pardalos, 2022-03-02 *EBOOK: Using Information Technology Complete Edition* Brian Williams, 2012-03-16 *EBOOK Using Information Technology Complete Edition*

Introduction to Python for Science and Engineering David J. Pine, 2024-09-23 Introduction to Python for Science and Engineering offers a quick and incisive introduction to the Python programming language for use in any science or engineering discipline The approach is pedagogical and bottom up which means starting with examples and extracting more general principles from that experience No prior programming experience is assumed Readers will learn the basics of Python syntax data structures input and output conditionals and loops user defined functions plotting animation and visualization They will also learn how to use Python for numerical analysis including curve fitting random numbers linear algebra solutions to nonlinear equations numerical integration solutions to differential equations and fast Fourier transforms Readers learn how to interact and program with Python using JupyterLab and Spyder two simple and widely used integrated development environments All the major Python libraries for science and engineering are covered including NumPy SciPy Matplotlib and Pandas Other packages are also introduced including Numba which can render Python numerical calculations as fast as compiled computer languages such as C but without their complex overhead

Advances in Visual Computing George Bebis, Richard Boyle, Bahram Parvin, Darko Koracin, Daniela Ushizima, Sek Chai, Shinjiro Sueda, Xin Lin, Aidong Lu, Daniel Thalmann, Chaoli Wang, Panpan Xu, 2019-10-25 This book constitutes the refereed proceedings of the 14th International Symposium on Visual Computing ISVC 2019 held in Lake Tahoe NV USA in October 2019 The 100 papers presented in this double volume were carefully reviewed and selected from 163 submissions The papers are organized into the following topical sections Deep Learning I Computer Graphics I Segmentation Recognition Video Analysis and Event Recognition Visualization ST Computational Vision AI and Mathematical methods for Biomedical and Biological Image Analysis Biometrics Virtual Reality I Applications I ST Vision for Remote Sensing and Infrastructure Inspection Computer Graphics II Applications II Deep Learning II Virtual Reality II Object Recognition Detection Categorization and Poster

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Fan 30 **HWM** ,2008-11 Singapore s leading tech magazine gives its readers the power to decide with its informative articles and in depth reviews *Software Technologies* Hans-Georg Fill,Francisco José Domínguez Mayo,Marten van Sinderen,Leszek A. Maciaszek,2024-05-23 This book constitutes the refereed post proceedings of the 18th International Conference on Software Technologies ICSOFT 2023 held in Rome Italy during July 10 12 2023 The 7 full papers included in this book were carefully reviewed and selected from 129 submissions They focus on Software Engineering and Systems Development Software Systems and Applications and Foundational and Trigger Technologies *Advances in Computational Intelligence Systems* Zhaojie Ju,Longzhi Yang,Chenguang Yang,Alexander Gegov,Dalin Zhou,2019-08-29 This book highlights the latest research in computational intelligence and its applications It covers both conventional and trending approaches in individual chapters on Fuzzy Systems Intelligence in Robotics Deep Learning Approaches Optimization and Classification Detection Inference and Prediction Hybrid Methods Emerging Intelligence Intelligent Health Care and Engineering Data and Model Driven Applications All chapters are based on peer reviewed contributions presented at the 19th Annual UK Workshop on Computational Intelligence held in Portsmouth UK on 4 6 September 2019 The book offers a valuable reference guide for readers with expertise in computational intelligence or who are seeking a comprehensive and timely review of the latest trends in computational intelligence Special emphasis is placed on novel methods and their use in a wide range of application areas updating both academics and professionals on the state of the art *After Effects Apprentice* Chris Meyer,Trish Meyer,2016-03-10 Whether you re new to After Effects and want to get up to speed quickly or already a user who needs to become familiar with the new features After Effects Apprentice was created for you With 12 core lessons including a trio of projects combining After Effects with CINEMA 4D Lite you ll learn how to tap this program s vast potential whether you create motion graphics for network television corporate communications or your own projects Fully updated to cover the major new features added in After Effects CC this edition of the book presents a professional perspective on the most important features a motion graphics artist needs to master in order to use After Effects effectively You ll learn to creatively combine layers animate eye catching titles manipulate 3D space color key track or rotoscope existing footage to add new elements and use effects to generate excitement or enhance the realism of a scene Easy to follow step by step instructions guide you through the features with explanations of the why instead of just the how behind each technique You ll learn more than just the tools you ll learn skills that you can immediately put to work expressing your own ideas in your productions USER LEVEL Novice Intermediate Topics include how to Animate edit layer and composite a variety of media Manipulate keyframes and the way they interpolate to create more refined animations Use masks mattes stencils and blending modes to add sophistication to your imagery Create animate and extrude text and shape layers Explore 3D space including using CINEMA 4D Lite Use tracking and keying to create special effects such as replacing screen displays A companion website at www.routledge.com/cw/meyer makes available for download all exercise source material and After Effects CC project files

required to get the most out of this book Greening Video Distribution Networks Adrian Popescu,2018-01-29 This insightful text presents a guide to video distribution networks VDNs providing illuminating perspectives on reducing power consumption in IP based video networks from an authoritative selection of experts in the field A particular focus is provided on aspects of architectures models Internet protocol television IPTV over the top OTT video content video on demand VoD encoding and decoding mobile terminals wireless multimedia sensor networks WMSNs software defined networking SDN and techno economic issues Topics and features reviews the fundamentals of video over IP distribution systems and the trade offs between network service performance and energy efficiency in VDNs describes the characterization of the main elements in a video distribution chain and techniques to decrease energy consumption in software based VoD encoding introduces an approach to reduce power consumption in mobile terminals during video playback and in data center networks using the SDN paradigm discusses the strengths and limitations of different methods for measuring the energy consumption of mobile devices proposes optimization methods to improve the energy efficiency of WMSNs and a routing algorithm that reduces energy consumption while maintaining the bandwidth presents an economic analysis of the savings yielded by approaches to minimize energy consumption of IPTV and OTT video content services The broad coverage and practical insights offered in this timely volume will be of great value to all researchers practitioners and students involved with computer and telecommunication systems **Sviluppare Large Language Model** Sebastian Raschka,2025-06-23T00:00:00+02:00 La

creazione di modelli linguistici di grandi dimensioni Large Language Model LLM rappresenta una delle possibilit pi avanzate e affascinanti nell ambito dell intelligenza artificiale Questo manuale spiega in maniera pratica come affrontare la sfida partendo da zero Il testo affronta ogni fase del processo dalla pianificazione e codifica delle componenti del modello alla preparazione dei dataset per l addestramento Vengono esplorati metodi di pre training su un corpus generale e di fine tuning per compiti specifici come la classificazione di testi Un approfondimento poi dedicato all integrazione di pesi pre addestrati e all utilizzo del feedback umano per ottimizzare l output del modello Una guida ricca di esempi ed esercizi per comprendere e implementare i meccanismi alla base dei modelli di intelligenza artificiale generativa pi utilizzati e capire come sfruttarne al meglio le potenzialit Adobe After Effects CC Visual Effects and Compositing Studio Techniques Mark

Christiansen,2013-08-01 This is the only book to focus exclusively on the creation of visual effects for After Effects and is a one stop resource for anyone who wants in depth explanations that demystify the realm of visual effects and how they were created thanks to veteran author Mark Christiansen s friendly and accessible style A thoroughly packed informative read this masterful guide focuses on explaining the essential concepts features and techniques that are key to creating seamless movie quality visual effects Users who are comfortable with After Effects will find a helpful review of the fundamentals managing footage viewing and editing layers animating type and more so they can learn how to work smarter and more efficiently Readers of all levels will learn core techniques for effects compositing including color matching keying rotoscoping motion

tracking emulating the camera and concluding with using expressions in After Effects The final section of the book delves into creative explorations demonstrating professional effects that readers might want to re create Readers will also find comprehensive coverage of all new features including the new workflow between After Effects CC and CINEMA 4D coverage on the 3D Camera Tracker and examples of the Refine Edge tool for high quality matting results Included with the book are HD media files and After Effects project files used for many of the techniques in the book as well as demos of plug ins that you can use to experiment with in your own effects To access these files goto www.peachpit.com redeem and redeem the unique code provided inside this book Information on where to locate the code can be found on page xxvi Author Expertise Mark Christiansen christiansen.com is a visual effects supervisor and creative director and has worked on features including Avatar Pirates of the Caribbean 3 and Beasts of the Southern Wild and has served as a director producer designer and compositor animator on commercials music videos live events and television documentary productions Mark has done work directly for the Adobe After Effects development and marketing teams is a founder at provideocoalition.com and has taught courses at fxphd.com and Academy of Art University He has been a guest host of popular podcasts such as The VFX Show and has written all editions of this book and coauthored After Effects 5.5 Magic Mark is also founder of New Scribbler Press

Large Language Models selbst programmieren Sebastian Raschka, 2025-06-24 LLMs selbst erstellen und von Grund auf verstehen Der Bestseller aus den USA jetzt in deutscher bersetzung der ideale Einstieg in das Thema Large Language Models Auf dem eigenen Laptop entwickeln trainieren und tunen Sie ein LLM das mit GPT 2 vergleichbar ist und bekommen dadurch einen tiefen Einblick in die Funktionsweise von LLMs Bestsellerautor Sebastian Raschka erkl rt die Grundlagen und die Vorgehensweise Schritt f r Schritt und sehr gut verst ndlich Dieses Buch ist eine spannende Reise in die Blackbox der Generativen KI Ohne auf bestehende LLM Bibliotheken zur ckzugreifen programmieren Sie ein LLM Basismodell im GPT Stil auf dem eigenen Rechner Sie entwickeln es zu einem Textklassifikator weiter und erstellen schlie lich einen Chatbot der Ihren Anweisungen folgt und den Sie als pers nlichen KI Assistenten verwenden k nnen Jeder Schritt wird mit klaren Beschreibungen Diagrammen und Beispielen erkl rt Auf diese Weise eignen Sie sich aktiv und ganz praktisch grundlegendes Wissen zur aktuell wichtigsten KI Technologie an denn Sie haben Ihren Chatbot selbst gebaut W hrend Sie die einzelnen Phasen der LLM Erstellung durchlaufen entwickeln Sie eine klarere Vorstellung davon wie LLMs unter der Haube funktionieren Sie erfahren wie Sie alle Bestandteile eines LLMs planen und programmieren einen f r das LLM Training geeigneten Datensatz vorbereiten das LLM mit Ihren eigenen Daten optimieren Feedback nutzen um sicherzustellen dass das LLM Ihren Anweisungen folgt vortrainierte Gewichte in das LLM laden

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