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From Building Information Modelling to Mixed Reality Cecilia Bolognesi, Daniele Villa, 2020-07-14 This book reports on the latest advances in using BIM modelling to achieve the semantic enrichment of objects allowing them to be used both as multidimensional databases as comprehensive sources of information for finalizing various types of documentation in the building industry and as modelling tools for the construction of virtual environments Having advanced to a new stage of development BIM modelling is now being applied in a range of increasingly complex contexts and for various new purposes This book examines the role that virtual reality and related technologies such as AI and IoT can play in preserving and disseminating our cultural heritage and built environment

Pro Android Wearables Wallace Jackson, 2015-07-07 Pro Android Wearables details how to design and build Android Wear apps for new and unique Android wearable device types such as Google Android smartwatches which use the new WatchFaces API as well as health monitoring features and other cool features such as altimeters and compasses It s time to take your Android 5 Wear application development skills and experience to the next level and get exposure to a whole new world of hardware As smartwatches continue to grab major IoT headlines there is a growing interest in building Android apps that run on these wearables which are now being offered by dozens of major manufacturers This means more revenue earning opportunity for today s indie app developers Additionally this book provides new media design concepts which relate to using media assets as well as how to optimize Wear applications for low power single core dual core or quad core CPUs and how to use the IntelliJ Android Studio IDE and the Android device emulators for popular new wearable devices

Deep Learning for Numerical Applications with SAS Henry Bequet, 2018-07-20 Foreword by Oliver Schabenberger PhD Executive Vice President Chief Operating Officer and Chief Technology Officer SAS Dive into deep learning Machine learning and deep learning are ubiquitous in our homes and workplaces from machine translation to image recognition and predictive analytics to autonomous driving Deep learning holds the promise of improving many everyday tasks in a variety of disciplines Much deep learning literature explains the mechanics of deep learning with the goal of implementing cognitive applications fueled by Big Data This book is different Written by an expert in high performance analytics Deep Learning for Numerical Applications with SAS introduces a new field Deep Learning for Numerical Applications DL4NA Contrary to deep learning the primary goal of DL4NA is not to learn from data but to dramatically improve the performance of numerical applications by training deep neural networks Deep Learning for Numerical Applications with SAS presents deep learning concepts in SAS along with step by step techniques that allow you to easily reproduce the examples on your high performance analytics systems It also discusses the latest hardware innovations that can power your SAS programs from many core CPUs to GPUs to FPGAs to ASICs This book assumes the reader has no prior knowledge of high performance computing machine learning or deep learning It is intended for SAS developers who want to develop and run the fastest analytics In addition to discovering the latest trends in hybrid

architectures with GPUs and FPGAS readers will learn how to Use deep learning in SAS Speed up their analytics using deep learning Easily write highly parallel programs using the many task computing paradigms This book is part of the SAS Press program *Cryptographic Hardware and Embedded Systems - CHES 2008* Elisabeth Oswald,Pankaj Rohatgi,2008-08-06 This book constitutes the refereed proceedings of the 10th International Workshop on Cryptographic Hardware and Embedded Systems CHES 2008 held in Washington D C USA during August 10 13 2008 The book contains 2 invited talks and 27 revised full papers which were carefully reviewed and selected from 107 submissions The papers are organized in topical sections on side channel analysis implementations fault analysis random number generation and cryptography and cryptanalysis *Networks for Grid Applications* Tasos Doulamis,Joe Mambretti,Ioannis Tomkos,Dora Varvarigou,2010-02-14 The GridNets conference is an annual international meeting that provides a focused and highly interactive forum where researchers and technologists have an opportunity to present and discuss leading research developments and future directions in grid networking The goal of this event is to serve as both the premier conference presenting best grid networking research and a forum where new concepts can be introduced and explored After the great success of the Second International Conference on Networks for Grid Applications in Beijing China which was held during October 8 9 2008 the next event was scheduled for Athens in 2009 The 2009 event featured two invited keynote speakers ten reviewed papers and three invited papers The program was supplemented by forums on three key areas a workshop on Green Grids a workshop on Wireless Grids and a workshop on Optical Grids Next year's event is currently being planned and it will incorporate multiple new important emerging topics related to grid networks December 2009 Tasos Doulamis Joe Mambretti Ioannis Tomkos Dora Varvarigou **Creating Games** Morgan McGuire,Odest Chadwicke Jenkins,2008-12-23 Creating Games offers a comprehensive overview of the technology content and mechanics of game design It emphasizes the broad view of a games team and teaches you enough about your teammates areas so that you can work effectively with them The authors have included many worksheets and exercises to help get your small indie team off the ground Special features Exercises at the end of each chapter combine comprehension tests with problems that help the reader interact with the material Worksheet exercises provide creative activities to help project teams generate new ideas and then structure them in a modified version of the format of a game industry design document Pointers to the best resources for digging deeper into each specialized area of game development Website with worksheets figures from the book and teacher materials including study guides lecture presentations syllabi supplemental exercises and assessment materials **Network and Parallel Computing** Chen Ding,Zhiyuan Shao,Ran Zheng,2010-08-30 This book constitutes the refereed proceedings of the IFIP International Conference NPC 2010 held in Zhengzhou China in September 2010 The 39 papers presented were carefully selected from 89 submissions The papers are organized in topical sections on Parallelization and Optimization Parallel Algorithms Network CPU and Multicore Cloud and Grid Infrastructure Network on Chip *GPU Computing Gems Jade Edition* Wen-mei

Hwu,2011-09-28 Since the introduction of CUDA in 2007 more than 100 million computers with CUDA capable GPUs have been shipped to end users GPU computing application developers can now expect their application to have a mass market With the introduction of OpenCL in 2010 researchers can now expect to develop GPU applications that can run on hardware from multiple vendors **Cloud Computing for Data-Intensive Applications** Xiaolin Li,Judy Qiu,2014-12-02 This book presents a range of cloud computing platforms for data intensive scientific applications It covers systems that deliver infrastructure as a service including HPC as a service virtual networks as a service scalable and reliable storage algorithms that manage vast cloud resources and applications runtime and programming models that enable pragmatic programming and implementation toolkits for eScience applications Many scientific applications in clouds are also introduced such as bioinformatics biology weather forecasting and social networks Most chapters include case studies Cloud Computing for Data Intensive Applications targets advanced level students and researchers studying computer science and electrical engineering Professionals working in cloud computing networks databases and more will also find this book useful as a reference

Computer Architecture John L. Hennessy,David A. Patterson,Krste Asanović,2012 The computing world is in the middle of a revolution mobile clients and cloud computing have emerged as the dominant paradigms driving programming and hardware innovation This book focuses on the shift exploring the ways in which software and technology in the cloud are accessed by cell phones tablets laptops and more **Artificial Intelligence in HCI** Helmut Degen,Stavroula Ntoa,2022-05-14 This book constitutes the refereed proceedings of the Third International Conference on Artificial Intelligence in HCI AI HCI 2022 which was held as part of HCI International 2022 and took place virtually during June 26 July 1 2022 A total of 1271 papers and 275 posters included in the 39 HCII 2022 proceedings volumes AI HCI 2022 includes a total of 39 papers they are grouped thematically as follows Human Centered AI Explainable and Trustworthy AI UX Design and Evaluation of AI Enabled Systems AI Applications in HCI IBM High-Performance Computing Insights with IBM Power System AC922 Clustered Solution Dino Quintero,Miguel Gomez Gonzalez,Ahmad Y Hussein,Jan-Frode Myklebust,IBM Redbooks,2019-05-02 This IBM Redbooks publication documents and addresses topics to set up a complete infrastructure environment and tune the applications to use an IBM POWER9™ hardware architecture with the technical computing software stack This publication is driven by a CORAL project solution It explores tests and documents how to implement an IBM High Performance Computing HPC solution on a POWER9 processor based system by using IBM technical innovations to help solve challenging scientific technical and business problems This book documents the HPC clustering solution with InfiniBand on IBM Power Systems™ AC922 8335 GTH and 8335 GTX servers with NVIDIA Tesla V100 SXM2 graphics processing units GPUs with NVLink software components and the IBM Spectrum™ Scale parallel file system This solution includes recommendations about the components that are used to provide a cohesive clustering environment that includes job scheduling parallel application tools scalable file systems administration tools and a high speed interconnect This book is

divided into three parts Part 1 focuses on the planners of the solution Part 2 focuses on the administrators and Part 3 focuses on the developers 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 Introduction to Modern Scientific Programming and Numerical Methods Lubos Brieda, Joseph Wang, Robert Martin, 2024-10-07 The ability to use computers to solve mathematical relationships is a fundamental skill for anyone planning for a career in science or engineering For this reason numerical analysis is part of the core curriculum for just about every undergraduate physics and engineering department But for most physics and engineering students practical programming is a self taught process This book introduces the reader not only to the mathematical foundation but also to the programming paradigms encountered in modern hybrid software hardware scientific computing After completing the text the reader will be well versed in the use of different numerical techniques programming languages and hardware architectures and will be able to select the appropriate software and hardware tool for their analysis It can serve as a textbook for undergraduate courses on numerical analysis and scientific computing courses within engineering and physical sciences departments It will also be a valuable guidebook for researchers with experimental backgrounds interested in working with numerical simulations or to any new personnel working in scientific computing or data analysis Key Features Includes examples of solving numerical problems in multiple programming languages including MATLAB Python Fortran C Arduino Javascript and Verilog Provides an introduction to modern high performance computing technologies including multithreading distributed computing GPUs microcontrollers FPGAs and web cloud computing Contains an overview of numerical techniques not found in other introductory texts including particle methods finite volume and finite element methods Vlasov solvers and molecular dynamics A video of the author discussing the book can be accessed here <https://www.youtube.com/watch?v=KYn8aDKXlcs>

Advances in Parallel & Distributed Processing, and Applications Hamid R. Arabnia, Leonidas Deligiannidis, Michael R. Grimaila, Douglas D. Hodson, Kazuki Joe, Masakazu Sekijima, Fernando G. Tinetti, 2021-10-18 The book presents the proceedings of four conferences The 26th International Conference on Parallel and Distributed Processing Techniques and Applications PDPTA 20 The 18th International Conference on Scientific Computing CSC 20 The 17th International Conference on Modeling Simulation and Visualization Methods MSV 20 and The 16th International Conference on Grid Cloud and Cluster Computing GCC 20 The conferences took place in Las Vegas NV USA July 27 30 2020 The conferences are part of the larger 2020 World Congress in Computer Science Computer Engineering Includes the research tracks Parallel and Distributed Processing Scientific Computing Modeling Simulation and Visualization and Grid Cloud and Cluster Computing Features papers from PDPTA 20 CSC 20 MSV 20 and GCC 20 *KI 2020: Advances in Artificial Intelligence* Ute Schmid, Franziska Klügl, Diedrich Wolter, 2020-09-08 This book constitutes the refereed proceedings of the 43rd German

Conference on Artificial Intelligence KI 2020 held in Bamberg Germany in September 2020 The 16 full and 12 short papers presented together with 6 extended abstracts in this volume were carefully reviewed and selected from 62 submissions As well established annual conference series KI is dedicated to research on theory and applications across all methods and topic areas of AI research KI 2020 had a special focus on human centered AI with highlights on AI and education and explainable machine learning Due to the Corona pandemic KI 2020 was held as a virtual event

Image and Graphics Technologies and Applications Wang Yongtian, Wu Lifang, 2023-10-24 This book constitutes the refereed proceedings of the 18th Chinese Conference on Image and Graphics Technologies and Applications IGTA 2023 held in Beijing China during August 17 19 2023 The 35 full papers included in this book were carefully reviewed and selected from 129 submissions They were organized in topical sections as follows image processing and enhancement techniques machine vision and 3D reconstruction image video big data analysis and understanding computer graphics visualization and visual analysis virtual reality and human computer interaction and applications of image and graphics

Brainlesion: Glioma, Multiple Sclerosis, Stroke and Traumatic Brain Injuries Alessandro Crimi, Spyridon Bakas, 2021-03-26 This two volume set LNCS 12658 and 12659 constitutes the thoroughly refereed proceedings of the 6th International MICCAI Brainlesion Workshop BrainLes 2020 the International Multimodal Brain Tumor Segmentation BraTS challenge and the Computational Precision Medicine Radiology Pathology Challenge on Brain Tumor Classification CPM RadPath challenge These were held jointly at the 23rd Medical Image Computing for Computer Assisted Intervention Conference MICCAI 2020 in Lima Peru in October 2020 The revised selected papers presented in these volumes were organized in the following topical sections brain lesion image analysis 16 selected papers from 21 submissions brain tumor image segmentation 69 selected papers from 75 submissions and computational precision medicine radiology pathology challenge on brain tumor classification 6 selected papers from 6 submissions The workshop and challenges were held virtually

Detecting Online Propaganda And Misinformation Mark Last, Marina Litvak, Lin Miao, 2025-07-11 This unique compendium provides a comprehensive overview of the state of the art methods in the extremely hot area of online propaganda detection and monitoring It discusses the difficulties of developing automated methods and systems for online propaganda and misinformation detection along with the potential contributions of machine learning techniques The presented methods are built upon the latest AI and Natural Language Processing technologies Case studies refer to recent events such as the COVID 19 pandemic and the Russian Ukrainian military conflict This useful reference text benefits academics researchers professionals and graduate students in AI NLP machine learning and information sciences

Parallel Computing: On the Road to Exascale Gerhard R. Joubert, Hugh Leather, Mark Parsons, Frans Peters, 2016-04-15 As predicted by Gordon E Moore in 1965 the performance of computer processors increased at an exponential rate Nevertheless the increases in computing speeds of single processor machines were eventually curtailed by physical constraints This led to the development of parallel computing and whilst progress has been made in this field the

complexities of parallel algorithm design the deficiencies of the available software development tools and the complexity of scheduling tasks over thousands and even millions of processing nodes represent a major challenge to the construction and use of more powerful parallel systems This book presents the proceedings of the biennial International Conference on Parallel Computing ParCo2015 held in Edinburgh Scotland in September 2015 Topics covered include computer architecture and performance programming models and methods as well as applications The book also includes two invited talks and a number of mini symposia Exascale computing holds enormous promise in terms of increasing scientific knowledge acquisition and thus contributing to the future well being and prosperity of mankind A number of innovative approaches to the development and use of future high performance and high throughput systems are to be found in this book which will be of interest to all those whose work involves the handling and processing of large amounts of data **Inside Deep Learning**

Edward Raff, 2022-07-05 Journey through the theory and practice of modern deep learning and apply innovative techniques to solve everyday data problems In Inside Deep Learning you will learn how to Implement deep learning with PyTorch Select the right deep learning components Train and evaluate a deep learning model Fine tune deep learning models to maximize performance Understand deep learning terminology Adapt existing PyTorch code to solve new problems Inside Deep Learning is an accessible guide to implementing deep learning with the PyTorch framework It demystifies complex deep learning concepts and teaches you to understand the vocabulary of deep learning so you can keep pace in a rapidly evolving field No detail is skipped you ll dive into math theory and practical applications Everything is clearly explained in plain English About the technology Deep learning doesn t have to be a black box Knowing how your models and algorithms actually work gives you greater control over your results And you don t have to be a mathematics expert or a senior data scientist to grasp what s going on inside a deep learning system This book gives you the practical insight you need to understand and explain your work with confidence About the book Inside Deep Learning illuminates the inner workings of deep learning algorithms in a way that even machine learning novices can understand You ll explore deep learning concepts and tools through plain language explanations annotated code and dozens of instantly useful PyTorch examples Each type of neural network is clearly presented without complex math and every solution in this book can run using readily available GPU hardware What s inside Select the right deep learning components Train and evaluate a deep learning model Fine tune deep learning models to maximize performance Understand deep learning terminology About the reader For Python programmers with basic machine learning skills About the author Edward Raff is a Chief Scientist at Booz Allen Hamilton and the author of the JSAT machine learning library Table of Contents PART 1 FOUNDATIONAL METHODS 1 The mechanics of learning 2 Fully connected networks 3 Convolutional neural networks 4 Recurrent neural networks 5 Modern training techniques 6 Common design building blocks PART 2 BUILDING ADVANCED NETWORKS 7 Autoencoding and self supervision 8 Object detection 9 Generative adversarial networks 10 Attention mechanisms 11 Sequence to sequence 12

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