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Yijin Wang

Parallel Computing Architectures and APIs Vivek Kale, 2019-12-06 Parallel Computing Architectures and APIs: IoT Big Data Stream Processing commences from the point high-performance uniprocessors were becoming increasingly complex, expensive, and power-hungry. A basic trade-off exists between the use of one or a small number of such complex processors, at one extreme, and a moderate to very large number of simpler processors, at the other. When combined with a high-bandwidth, interprocessor communication facility leads to significant simplification of the design process. However, two major roadblocks prevent the widespread adoption of such moderately to massively parallel architectures: the interprocessor communication bottleneck, and the difficulty and high cost of algorithm/software development. One of the most important reasons for studying parallel computing architectures is to learn how to extract the best performance from parallel systems. Specifically, you must understand its architectures so that you will be able to exploit those architectures during programming via the standardized APIs. This book would be useful for analysts, designers and developers of high-throughput computing systems essential for big data stream processing emanating from IoT-driven cyber-physical systems (CPS). This pragmatic book: Devolves uniprocessors in terms of a ladder of abstractions to ascertain (say) performance characteristics at a particular level of abstraction Explains limitations of uniprocessor high performance because of Moore's Law Introduces basics of processors, networks and distributed systems Explains characteristics of parallel systems, parallel computing models and parallel algorithms Explains the three primary categorical representatives of parallel computing architectures, namely, shared memory, message passing and stream processing Introduces the three primary categorical representatives of parallel programming APIs, namely, OpenMP, MPI and CUDA Provides an overview of Internet of Things (IoT), wireless sensor networks (WSN), sensor data processing, Big Data and stream processing Provides introduction to 5G communications, Edge and Fog computing Parallel Computing Architectures and APIs: IoT Big Data Stream Processing discusses stream processing that enables the gathering, processing and analysis of high-volume, heterogeneous, continuous Internet of Things (IoT) big data streams, to extract insights and actionable results in real time. Application domains requiring data stream management include military, homeland security, sensor networks, financial applications, network management, web site performance tracking, real-time credit card fraud detection, etc.

Big CPU, Big Data Alan Kaminsky, 2016-07-30 In the twenty-first century, scientists and engineers are tackling the world's toughest computational problems with parallel computing. Using multiple processor cores running simultaneously, parallel computers are solving these problems in less time and with greater accuracy than ever before. Even desktop PCs nowadays are powerful parallel computers. To take full advantage of the capabilities of these machines, programmers must learn to write parallel programs. BIG CPU, BIG DATA teaches you how to write parallel programs for multicore machines, compute clusters, GPU accelerators, and big data map-reduce jobs, in the Java language, with the free, easy-to-use, object-oriented Parallel Java 2 Library. The book also covers how to measure the performance of parallel programs and how to design the programs to run as fast as possible.

Mainframes, Computing on Big Iron Patrick Stakem, 2016-12-30 This book covers the topic of mainframe computers, Big Iron, the room-sized units that dominated and defined computing in the 1950's and 1960's. The coverage is of efforts mainly in the United States, although significant efforts in the U.K., Germany, and others were also involved. Coverage is given for IBM and the 7 dwarfs, Burroughs, Control Data, General Electric, Honeywell, NCR, RCA, and Univac. There is also coverage of machines from Bendix, DEC, Philco, Sperry-Rand, and Sylvania. The predecessor architectures of Charles Babbage and his Differential Engine and Analytical Engine are discussed, as well as the mostly one-off predecessors Colossus, Eniac, Edvac, Whirlwind, ASCC, Sage, and Illiac-IV, How did we get where we are? Initially computers were big, unique, heavy mainframes with a dedicated priesthood of programmers and system engineers to keep them running. They were enshrined in specially air conditioned rooms with raised floor and access control. They ran one job at a time,

taking punched cards as input, and producing reams of wide green-striped paper output. Data were collected on reels of magnetic tape, or large trays of punched cards. Access to these very expensive resources was necessarily limited. Computing was hard, but the advantages were obvious - we could collect and crunch data like never before, and compute things that would have worn out our slide rules. The book is focused mostly on computers that the author had experience with, although it does cover some of the one-off predecessors that lead to the mainframe industry of the 1960's. Thus, this book is not comprehensive. It probably missed your favorite. Not every machine from every manufacturer is discussed. Computers were built for one of two purposes, business accounting, or scientific calculations. There was also research in the fledgling area of Computer Science, an area not yet well defined. The computers used peripherals from the Unit Record equipment, designed for business data processing. Data were typed on cards, sorted, and printed mechanically. This was a major improvements over the manual method. Herman Hollerith figured this out, and improved the processing of the U. S. Census in 1890. This took 1 year, as opposed to 8 years for the previous census. Hollerith set up a company based in Georgetown (part of the District of Columbia) on 29th street to manufacturing punched card equipment. There is a plaque on the building which housed the Tabulating Machine Company, later know as IBM. At the same time, business and science were both using mechanical calculators to handle computations. These were little changed over a hundred years or so. The technology base changed from mechanical to relay to tube, and things got faster. The arithmetic system changed from decimal to binary, because the switching elements in electronics was two-state. The next step was to put a computer between the card reader and the printer, and actually crunch the data. Then, a better idea evolved. Most of the time, the big iron was not computing, it was waiting. So, if we could devise a way to profitably use the idle time, we would increase the efficiency of the facility. This lead to the concept of time-sharing. There was a control program whose job it was to juggle the resources so that a useful program was always running. This came along about the time that remote terminals were hooked to the mainframe, to allow access from multiple, different locations. In a sense, the computer facility was virtualized; each user saw his very own machine (well, for limited periods of time, anyway). If the overhead of switching among users was not too great, the scheme worked. This evolved into a client-server architecture, in which the remote clients had some compute and storage capability of their own, but still relied on the big server. And, in the background, something else amazing was happening. Mainframes were built from relays and vacuum tubes, magnetic co

Mainframe Computer Systems Stephen H. Kaisler,2023-04-22 This volume describes General Electric Corporation's venture into developing second and third generation mainframe computer systems. The General Electric Corporation (GE), which began its life as the Edison Electric Co., was long involved in electrical appliances and industrial machines. It was also a founder of the Radio Corporation of America, which eventually became one of its competitors, and developed many electrical systems in order to control different types of industrial machines. Its breakthrough into computing came with its winning bid to provide the computing systems for the Electronic Recording Method of Accounting) system developed for the Bank of America by the Stanford Research Institute. The success of this project led GE to develop the GE-200 series which was the foundation for commercial timesharing. The GE-235 was selected by Dartmouth for its Dartmouth Time Sharing System (DTSS), an innovative academic time-sharing system. BASIC was developed on the GE-235 computer system under DTSS. GE enhanced it to develop its Mark II/III Time Sharing System, apparently the first commercial time sharing service in the world. GE develop the GE-300/400 systems for industrial process control. The GE-600 series replaced the GE-200 series and demonstrated innovation in time-sharing systems. The GE-645 was selected to host Multics, which was developed by MIT. However, GE felt that it could not compete in computing against IBM, Univac, and other mainframes competitors, so it folded its tent and sold its Computer Division to Honeywell, Inc. Nevertheless, GE will be remembered for many innovations which continue to be used in modern computing systems.

Programming Pearls Jon Bentley,2016-04-21 When programmers list their favorite books, Jon

Bentley's collection of programming pearls is commonly included among the classics. Just as natural pearls grow from grains of sand that irritate oysters, programming pearls have grown from real problems that have irritated real programmers. With origins beyond solid engineering, in the realm of insight and creativity, Bentley's pearls offer unique and clever solutions to those nagging problems. Illustrated by programs designed as much for fun as for instruction, the book is filled with lucid and witty descriptions of practical programming techniques and fundamental design principles. It is not at all surprising that *Programming Pearls* has been so highly valued by programmers at every level of experience. In this revision, the first in 14 years, Bentley has substantially updated his essays to reflect current programming methods and environments. In addition, there are three new essays on testing, debugging, and timing set representations string problems. All the original programs have been rewritten, and an equal amount of new code has been generated. Implementations of all the programs, in C or C++, are now available on the Web. What remains the same in this new edition is Bentley's focus on the hard core of programming problems and his delivery of workable solutions to those problems. Whether you are new to Bentley's classic or are revisiting his work for some fresh insight, the book is sure to make your own list of favorites.

QB 1 Mike Lupica, 2014-09-02 From #1 New York Times bestselling author of *TRAVEL TEAM*, *HEAT*, and *MILLION-DOLLAR THROW* comes a cheer-worthy, family-friendly football novel set amid the Friday Night Lights world of Texas high school football. Jake Cullen is a freshman quarterback playing high school football in Texas, the high-pressure land of Friday Night Lights. He is also the brother of Wyatt Cullen, who quarterbacked his team to the Texas State Championship last season--not to mention the son of former NFL quarterback and local legend, Troy Cullen. To be a Cullen in Texas is to be football royalty . . . which leaves 14-year-old Jake in a Texas-sized shadow. Being a good teammate comes naturally to Jake; being a winner and a celebrity does not. Jake may be a Cullen, and he may play quarterback, but he is not his brother or his father. He's just like every other kid: fighting for every ounce of respect, awkward around a pretty girl, in awe of his famous family, and desperate to simultaneously blend in and cast his own shadow. Inspired by the real-life Manning family of quarterbacks and set amid the football-crazy culture of Texas, *QB 1* is a coming-of-age story perfect for the fan of *MILLION-DOLLAR THROW* and *HEAT*.

F&S Index United States Annual ,1999

Deep Learning for Coders with fastai and PyTorch Jeremy Howard, Sylvain Gugger, 2020-06-29 Deep learning is often viewed as the exclusive domain of math PhDs and big tech companies. But as this hands-on guide demonstrates, programmers comfortable with Python can achieve impressive results in deep learning with little math background, small amounts of data, and minimal code. How? With fastai, the first library to provide a consistent interface to the most frequently used deep learning applications. Authors Jeremy Howard and Sylvain Gugger, the creators of fastai, show you how to train a model on a wide range of tasks using fastai and PyTorch. You'll also dive progressively further into deep learning theory to gain a complete understanding of the algorithms behind the scenes. Train models in computer vision, natural language processing, tabular data, and collaborative filtering. Learn the latest deep learning techniques that matter most in practice. Improve accuracy, speed, and reliability by understanding how deep learning models work. Discover how to turn your models into web applications. Implement deep learning algorithms from scratch. Consider the ethical implications of your work. Gain insight from the foreword by PyTorch cofounder, Soumith Chintala.

Computers and Automation ,1959 June issues, 1955- contain Computer directory, 1955-

The Human Face of Computing Cristian S Calude, 2015-08-05 Computation is ubiquitous: modern life would be inconceivable without it. Written as a series of conversations with influential computer scientists, mathematicians and physicists, this book provides access to the inner thinking of those who have made essential contributions to the development of computing and its applications. You will learn about the interviewees' education, career path, influences, methods of work, how they cope with failure and success, how they relax, how they see the future, and much more. The conversations are presented in jargon-free language suitable for a general audience, but with

enough technical detail for more specialized readers. The aim of the book is not only to inform and entertain, but also to motivate and stimulate. Contents: Computing Science: Formal Methods (Dines Bjørner) Computer System and Network Performance Analysis (Erol Gelenbe) From Theoretical Computer Science to Behavioural Programming, Biology and Smell (David Harel) Computational Complexity (Juris Hartmanis) From Theory to Library of Efficient Data Types and Algorithms (LEDA) and Algorithm Engineering (Kurt Mehlhorn) Theoretical Computer Science (Arto Salomaa) Concurrent Systems Specification and Verification (Joseph Sifakis) Information-Based Complexity (Joseph F Traub) A Stroll Through the Gardens of Computer Science (Ian H Witten) Computing in Biology, Mathematics and Physics: Experimental Mathematics (Jon Borwein) Constructive Mathematics (Douglas Bridges) Mathematics, Physics, Biology and Philosophy (Gregory Chaitin) Qualitative Computing (Françoise Chatelin) Computability, Complexity Theory, Reverse Mathematics and Algorithmic Information Theory (Rod Downey) Informatics, Physics and Mathematics (Jozef Gruska) Computations and Natural Sciences (Giuseppe Longo) My Life Is Not a Conveyor Belt (Yuri Manin) Mathematical Analysis, Languages and Fractals (Solomon Marcus) Information, Quantum Mechanics and Probabilities (Mioara Mugur-Schachter) Natural Computing (Grzegorz Rozenberg) Social Aspects of Computing: Internet (Brian E Carpenter) Systems, Art and CONICYT (Eric Goles) Mathematics, Computer Science and Life (Yuri Gurevich) Computing and Thinking about the Future (Hermann Maurer) From Theory and Practice in Computing to Research Ethics and the Surveillance State (Moshe Y Vardi) Compiler Construction and Dagstuhl (Reinhard Wilhelm) Readership: Readers and specialists with a background in computer science interested in the lives and motivations of eminent computer scientists. Key Features: Unique format and treatment Features eminent scientists Includes stimulating conversations with renowned scientists Keywords: Computing; Conversations Reviews: Cristian Calude has assembled a remarkable collection of fascinating essays by distinguished computer scientists concerning the myriad ways in which computers impact our lives at this time and how they will do so in the future. Martin Davis author of The Universal Computer Let us thank Cristian Calude for having produced this accurate and inspiring book on the human aspects of computer science. Maurice Nivat French Academy of Sciences

Big Data, Big Analytics Michael Minelli, Michele Chambers, Ambiga Dhiraj, 2013-01-22 Unique prospective on the big data analytics phenomenon for both business and IT professionals The availability of Big Data, low-cost commodity hardware and new information management and analytics software has produced a unique moment in the history of business. The convergence of these trends means that we have the capabilities required to analyze astonishing data sets quickly and cost-effectively for the first time in history. These capabilities are neither theoretical nor trivial. They represent a genuine leap forward and a clear opportunity to realize enormous gains in terms of efficiency, productivity, revenue and profitability. The Age of Big Data is here, and these are truly revolutionary times. This timely book looks at cutting-edge companies supporting an exciting new generation of business analytics. Learn more about the trends in big data and how they are impacting the business world (Risk, Marketing, Healthcare, Financial Services, etc.) Explains this new technology and how companies can use them effectively to gather the data that they need and glean critical insights Explores relevant topics such as data privacy, data visualization, unstructured data, crowd sourcing data scientists, cloud computing for big data, and much more.

Frontiers of Supercomputing II Karyn R. Ames, Alan Brenner, 2022-08-19 This uniquely comprehensive book brings together the vast amount of technical, economic, and political information and the analyses of supercomputing that have hitherto been buried in the frequently inaccessible gray literature. Seventy-nine distinguished participants in the second Frontiers of Supercomputing conference offer perceptive and often controversial views on the emerging computing environment in the United States. This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand

technology. This title was originally published in 1994.

Data Structures and Algorithm Analysis in C++ Weiss, Weiss Mark Allen, 2007-09 The C++ language is brought up-to-date and simplified, and the Standard Template Library is now fully incorporated throughout the text. Data Structures and Algorithm Analysis in C++ is logically organized to cover advanced data structures topics from binary heaps to sorting to NP-completeness. Figures and examples illustrating successive stages of algorithms contribute to Weiss' careful, rigorous and in-depth analysis of each type of algorithm.

Hot Wheels Unleash the Beasts: A Street Race L.J. Tracosas, 2018-06-12 Fasten your seat belts because Hot Wheels™: Unleash the Beasts: A Street Race is here to tell one action packed, engine revving story. Ready . . . set . . . go! Hot Wheels™: Unleash the Beasts: A Street Race follows Hot Wheels™ racers through one extreme adventure. Soar across big jumps, complete crazy loop-de-loops, and scream through the streets of the urban jungle in this wild race through the pages. Who's going to win? Turn the page to find out! Hot Wheels™: Unleash the Beasts: A Street Race is not your average board book. This exciting storybook comes complete with die-cuts on every page that kids will love as they follow Hot Wheels™ racers around every turn. The dynamic, original illustrations give an incredible sense of non-stop speed and adventure, so strap in and get ready for the ride of a lifetime! And don't forget, Hot Wheels™ will be celebrating its 50th anniversary in 2018. That's a half century of big speed in a small package!

Ava Gardner Lee Server, 2007-04-01 The most complete and engrossing biography yet of this exotic Southern girl...Excellent.—Liz Smith She was the sex symbol who dazzled all the other sex symbols. She was the temptress who drove Frank Sinatra to the brink of suicide and haunted him to the end of his life. Ernest Hemingway saved one of her kidney stones as a sacred memento, and Howard Hughes begged her to marry him—but she knocked out his front teeth instead. She was one of the great icons in Hollywood history—star of *The Killers*, *The Barefoot Contessa*, and *The Night of the Iguana*—and one of the few whose actual life was grander and more colorful than any movie. Her jaw-dropping beauty, charismatic presence, and fabulous, scandalous adventures fueled the legend of Ava Gardner—Hollywood's most glamorous, restless and uninhibited star. In this acclaimed first full biography of Gardner, Lee Server recreates—with great style and vivid detail—the actress's life, from her beginnings as a barefoot North Carolina farm girl to her heady days as a Hollywood goddess. He paints the full spectacle of her tumultuous private life—including her string of failed marriages to Mickey Rooney, Sinatra and Artie Shaw—and Gardner's lifelong search for adventure and love. *Ava Gardner: Love is Nothing* is both an exceptional work of biography and a richly entertaining read.

RTL Hardware Design Using VHDL Pong P. Chu, 2006-04-20 The skills and guidance needed to master RTL hardware design This book teaches readers how to systematically design efficient, portable, and scalable Register Transfer Level (RTL) digital circuits using the VHDL hardware description language and synthesis software. Focusing on the module-level design, which is composed of functional units, routing circuit, and storage, the book illustrates the relationship between the VHDL constructs and the underlying hardware components, and shows how to develop codes that faithfully reflect the module-level design and can be synthesized into efficient gate-level implementation. Several unique features distinguish the book: * Coding style that shows a clear relationship between VHDL constructs and hardware components * Conceptual diagrams that illustrate the realization of VHDL codes * Emphasis on the code reuse * Practical examples that demonstrate and reinforce design concepts, procedures, and techniques * Two chapters on realizing sequential algorithms in hardware * Two chapters on scalable and parameterized designs and coding * One chapter covering the synchronization and interface between multiple clock domains Although the focus of the book is RTL synthesis, it also examines the synthesis task from the perspective of the overall development process. Readers learn good design practices and guidelines to ensure that an RTL design can accommodate future simulation, verification, and testing needs, and can be easily incorporated into a larger system or reused. Discussion is independent of technology and can be applied to both ASIC and FPGA devices. With a balanced presentation of fundamentals and

practical examples, this is an excellent textbook for upper-level undergraduate or graduate courses in advanced digital logic. Engineers who need to make effective use of today's synthesis software and FPGA devices should also refer to this book.

Personal Computing ,1989
Al Illich's how to Pick Winners Albert George Illich,1971
Highly Inappropriate Tales for Young People Douglas Coupland,2011-11-22 In the grand tradition of Edward Gorey's Gashlycrumb Tinies, Tim Burton's Melancholy Death of Oyster Boy and Hillaire Belloc's Cautionary Tales for Children, comes Douglas Coupland and Graham Roumieu's Highly Inappropriate Tales for Young People. Ever wonder what would happen if Douglas Coupland's unhinged imagination met Graham Roumieu's insane knack for illustrating the ridiculously weird? The answer is seven deliciously wicked tales featuring seven highly improbable, not only inappropriate, characters, including Donald the Incredibly Hostile Juice Box, Hans the Weird Exchange Student, Brandon the Action Figure with Issues and Kevin the Hobo Minivan with Extremely Low Morals. If you are over the age of consent, seriously weird or just like to laugh, you'll love the unlovable miscreants who unleash their dark and unruly desires on every page of these unsuitable, completely hilarious tales.

Computerworld ,1996-12-16 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Uncover the mysteries within Explore with is enigmatic creation, Discover the Intrigue in **BIGSPEED Computing Inc.** . This downloadable ebook, shrouded in suspense, is available in a PDF format (Download in PDF: *). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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