

Parallel Computer Architecture

A Hardware / Software Approach

David Culler
University of California, Berkeley

Jaswinder Pal Singh
Princeton University

with Anoop Gupta
Stanford University

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Parallel Computer Architecture A Hardware Software Approach

Annelies Wilder-Smith



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Parallel Computer Architecture David Culler, Jaswinder Pal Singh, Anoop Gupta, 1999 This book outlines a set of issues that are critical to all of parallel architecture communication latency communication bandwidth and coordination of cooperative work across modern designs It describes the set of techniques available in hardware and in software to address each issues and explore how the various techniques interact

Parallel Computer Architecture J. P. Singh, Anoop Gupta, Oklobdzija, 2001-12-26 There is arguably no field in greater need of a comprehensive handbook than computer engineering The unparalleled rate of technological advancement the explosion of computer applications and the now in progress migration to a wireless world have made it difficult for engineers to keep up with all the developments in specialties outside their own References published only a few years ago are now sorely out of date The Computer Engineering Handbook changes all of that Under the leadership of Vojin Oklobdzija and a stellar editorial board some of the industry s foremost experts have joined forces to create what promises to be the definitive resource for computer design and engineering Instead of focusing on basic introductory material it forms a comprehensive state of the art review of the field s most recent achievements outstanding issues and future directions The world of computer engineering is vast and evolving so rapidly that what is cutting edge today may be obsolete in a few months While exploring the new developments trends and future directions of the field The Computer Engineering Handbook captures what is fundamental and of lasting value

Readings in Computer Architecture Mark D. Hill, Gurindar S. Sohi, 2000 Offering a carefully reviewed selection of over 50 papers illustrating the breadth and depth of computer architecture this text includes insightful introductions to guide readers through the primary sources

Crossbar-Based Interconnection Networks Mohsen Jahanshahi, Fathollah Bistouni, 2018-04-10 This unique text reference provides an overview of crossbar based interconnection networks offering novel perspectives on these important components of high performance parallel processor systems A particular focus is placed on solutions to the blocking and scalability problems Topics and features introduces the fundamental concepts in interconnection networks in multi processor systems including issues of blocking scalability and crossbar networks presents a classification of interconnection networks and provides information on recognizing each of the networks examines the challenges of blocking and scalability and analyzes the different solutions that have been proposed reviews a variety of different approaches to improve fault tolerance in multistage interconnection networks discusses the scalable crossbar network which is a non blocking interconnection network that uses small sized crossbar switches as switching elements This invaluable work will be of great benefit to students researchers and practitioners interested in computer networks parallel processing and reliability engineering The text is also essential reading for course modules on interconnection network design and reliability

Computer Organisation and Architecture Pranabananda Chakraborty, 2020-09-30 Computer

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