



# Optimal Load Balancing In Distributed Computer Systems

**KJ Lindholm-Leary**



## **Optimal Load Balancing In Distributed Computer Systems:**

**Optimal Load Balancing in Distributed Computer Systems** Hisao Kameda, Jie Li, Chonggun Kim, Yongbing Zhang, 2012-12-06 An important consideration in improving the performance of a distributed computer system is the balancing of the load between the host computers Load balancing may be either static or dynamic static balancing strategies are generally based on information about the system's average behavior rather than its actual current state while dynamic strategies react to the current state when making transfer decisions Although it is often conjectured that dynamic load balancing outperforms static careful investigation shows that this view is not always valid Recent research on the problem of optimal static load balancing is clearly and intuitively presented with coverage of distributed computer system models problem formulation in load balancing and effective algorithms for implementing optimization Providing a thorough understanding of both static and dynamic strategies this book will be of interest to all researchers and practitioners working to optimize performance in distributed computer systems [Optimal Load Balancing in Distributed Computer Systems](#) A. N. Tantawi, D. Towsley, 1984

**Distributed System Design** Jie Wu, 2017-12-14 Future requirements for computing speed system reliability and cost effectiveness entail the development of alternative computers to replace the traditional von Neumann organization As computing networks come into being one of the latest dreams is now possible distributed computing Distributed computing brings transparent access to as much computer power and data as the user needs for accomplishing any given task simultaneously achieving high performance and reliability The subject of distributed computing is diverse and many researchers are investigating various issues concerning the structure of hardware and the design of distributed software Distributed System Design defines a distributed system as one that looks to its users like an ordinary system but runs on a set of autonomous processing elements PEs where each PE has a separate physical memory space and the message transmission delay is not negligible With close cooperation among these PEs the system supports an arbitrary number of processes and dynamic extensions Distributed System Design outlines the main motivations for building a distributed system including inherently distributed applications performance cost resource sharing flexibility and extendibility availability and fault tolerance scalability Presenting basic concepts problems and possible solutions this reference serves graduate students in distributed system design as well as computer professionals analyzing and designing distributed open parallel systems Chapters discuss the scope of distributed computing systems general distributed programming languages and a CSP like distributed control description language DCDL expressing parallelism interprocess communication and synchronization and fault tolerant design two approaches describing a distributed system the time space view and the interleaving view mutual exclusion and related issues including election bidding and self stabilization prevention and detection of deadlock reliability safety and security as well as various methods of handling node communication Byzantine and software faults efficient interprocessor communication mechanisms as well as these

mechanisms without specific constraints such as adaptiveness deadlock freedom and fault tolerance virtual channels and virtual networks load distribution problems synchronization of access to shared data while supporting a high degree of concurrency

*Algorithms and Tools for Parallel Computing on Heterogeneous Clusters* Frédéric Desprez, 2007 This book features chapters which explore algorithms programming languages systems tools and theoretical models aimed at high performance computing on heterogeneous networks of computers

The ... International Conference on Distributed Computing Systems ,1991

**DISTRIBUTED OPERATING SYSTEMS** SINHA, PRADEEP K., 1998-01-01 The highly praised book in communications networking from IEEE Press now available in the Eastern Economy Edition This is a non mathematical introduction to Distributed Operating Systems explaining the fundamental concepts and design principles of this emerging technology As a textbook for students and as a self study text for systems managers and software engineers this book provides a concise and an informal introduction to the subject

*Scheduling and Load Balancing in Parallel and Distributed Systems* Behrooz A. Shirazi, Ali R. Hurson, Krishna M. Kavi, 1995-05-14 This book focuses on the future directions of the static scheduling and dynamic load balancing methods in parallel and distributed systems It provides an overview and a detailed discussion of a wide range of topics from theoretical background to practical state of the art scheduling and load balancing techniques

**Scheduling Divisible Loads in Parallel and Distributed Systems** Veeravalli Bharadwaj, Debasish Ghose, Venkataraman Mani, Thomas G. Robertazzi, 1996-10-14 This book provides an in depth study concerning a class of problems in the general area of load sharing and balancing in parallel and distributed systems The authors present the design and analysis of load distribution strategies for arbitrarily divisible loads in multiprocessor multicomputer systems subject to the system constraints in the form of communication delays In particular two system architecture single level tree or star network and linear network are thoroughly analyzed The text studies two different cases one of processors with front ends and the other without It concentrates on load distribution strategies and performance analysis and does not cover issues related to implementation of these strategies on a specific system The book collates research results developed mainly by two groups at the Indian Institute of Science and the State University of New York at Stony Brook It also covers results by other researchers that have either appeared or are due to appear in computer science literature The book also provides relevant but easily understandable numerical examples and figures to illustrate important concepts It is the first book in this area and is intended to spur further research enabling these ideas to be applied to a more general class of loads The new methodology introduced here allows a close examination of issues involving the integration of communication and computation In fact what is presented is a new calculus for load sharing problems

**The 8th International Conference on Distributed Computing Systems, San Jose, California, June 13-17, 1988** ,1988

Proceedings of the Eighth International Conference on title San Jose Ca June 1988 On the specification design implementation evaluation and operation of these systems No subject index acidic paper Annotation copyrighted by Book

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    *The 6th International Conference on Distributed Computing Systems, Cambridge, Massachusetts, May 19-23, 1986*, 1986  
    **DECENTRALIZED LOAD SHARING IN DISTRIBUTED REAL-TIME SYSTEMS (LOAD SHARING)**. YI-CHIEH  
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made very small     *IEICE Transactions on Information and Systems*, 1992     **Information Processing 89** G. X.  
Ritter, 1989 Proceedings Miscellaneous     [The Dhaka University Journal of Science](#), 2007     **Second International  
Conference on Computer Communications and Networks (IC3N), San Diego, California, USA, June 28-30, 1993**  
Tatsuya Suda, E. K. Park, 1993

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