

Distributed Operating Systems & Algorithms



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Distributed Operating Systems And Algorithms Chow Johnson Ppt

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Distributed Operating Systems And Algorithms Chow Johnson Ppt:

Distributed Operating Systems & Algorithms Randy Chow, Theodore Johnson, 1997 Distributed Operating Systems and Algorithms integrates into one text both the theory and implementation aspects of distributed operating systems for the first time This innovative book provides the reader with knowledge of the important algorithms necessary for an in depth understanding of distributed systems at the same time it motivates the study of these algorithms by presenting a systems framework for their practical application The first part of the book is intended for use in an advanced course on operating systems and concentrates on parallel systems distributed systems real time systems and computer networks The second part of the text is written for a course on distributed algorithms with a focus on algorithms for asynchronous distributed systems While each of the two parts is self contained extensive cross referencing allows the reader to emphasize either theory or implementation or to cover both elements of selected topics Features Integrates and balances coverage of the advanced aspects of operating systems with the distributed algorithms used by these systems Includes extensive references to commercial and experimental systems to illustrate the concepts and implementation issues Provides precise algorithm description and explanation of why these algorithms were developed Structures the coverage of algorithms around the creation of a framework for implementing a replicated server a prototype for implementing a fault tolerant and highly available distributed system Contains programming projects on such topics as sockets RPC threads and implementation of distributed algorithms using these tools Includes an extensive annotated bibliography for each chapter pointing the reader to recent developments Solutions to selected exercises templates to programming problems a simulator for algorithms for distributed synchronization and teaching tips for selected topics are available to qualified instructors from Addison Wesley 0201498383B04062001

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Distributed Operating Systems Tod Kevin Johnson, 1983

Distributed Systems Andrew S. Tanenbaum, Maarten van Steen, 2002 Andrew Tanenbaum and Maarten van Steen cover the principles advanced concepts and technologies of distributed systems in detail including communication replication fault tolerance and security Intended for use in a senior graduate level distributed systems course or by professionals this text systematically shows how distributed systems are designed and implemented in real systems Written in the superb writing style of other Tanenbaum books the material also features unique accessibility and a wide variety of real world examples and case studies such as NFS v4 CORBA DCOM Jini and the World Wide Web FEATURES Detailed coverage of seven key principles An introductory chapter followed by a chapter devoted to each key principle

communication processes naming synchronization consistency and replication fault tolerance and security including unique comprehensive coverage of middleware models Four chapters devoted to state of the art real world examples of middleware Covers object based systems document based systems distributed file systems and coordination based systems including Corba DCOM Globe NFS v4 Coda the World Wide Web and Jini payment systems recent Internet and Web protocols scalability and caching and replication NEW The Prentice Hall Companion Website for this book contains PowerPoint slides figures in various file formats and other teaching aids and a link to the author s Web site Please visit <http://www.prenhall.com/tanenbaum>

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