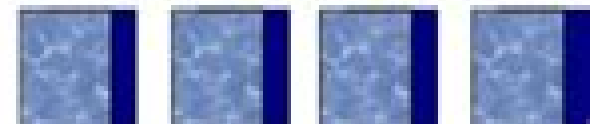


# Open Distributed Processing and Multimedia



# Open Distributed Processing And Multimedia

**Allen Kent, James G. Williams**



## **Open Distributed Processing And Multimedia:**

*Open Distributed Processing and Multimedia* Gordon Blair, Jean-Bernard Stefani, 1997 The need to support multimedia in Open Distributed Processing ODP environments is a major challenge when setting up distributed network systems This book has been written specifically to address the problems of supporting multimedia applications such as desktop conferencing multimedia email video on demand systems and virtual reality environments in ODP standards and platforms This book provides an introduction to the field of ODP with detailed descriptions of ISO s RM ODP OMG s CORBA and Open Group s DC a description of the requirements of distributed multimedia applications in terms of support for continuous media quality of service real time synchronization and multiparty communications an evaluation of these ODP platforms with respect to their support for multimedia a detailed description of an architecture for ODP standards and platforms supporting multimedia a description of two proof of concept demonstrators focusing on the programming model and on engineering support For information on Middleware 98 IFIP International Conference on Distributed Systems Platforms and Open Distributed Processing 15-18 September 1998 link to [Open Distributed Processing](#) Jan de Meer, Volker Heymer, Rudolf Roth, 1992 Open Distributed Processing is a central field in the standardization activities of ISO and CCITT This volume presents important cornerstones related to ODP an introduction to the ISO Basic Reference Model providing the framework for future standards in the area of ODP the architectural implications of ODP the methods and techniques to model information needs in enterprises a report on the CCITT studies on Intelligent Networks for new telecommunication services a report on the Telecommunication Information Networking Architecture Initiative for the synergy between computing and telecommunication and the fundamental concepts for object oriented design based on formal descriptions *Protocols and Systems for Interactive Distributed Multimedia* Fernando Boavida, Edmundo Heitor da Silva Monteiro, Joao Orvalho, 2003-08-02 This book constitutes the refereed proceedings of the Joint International Workshops on Interactive Distributed Multimedia Systems and Protocols for Multimedia Systems IDMS PROMS 2002 held in Coimbra Portugal in November 2002 The 30 revised full papers presented were carefully reviewed and selected from 112 submissions The papers are organized in topical sections on performance of protocols and applications mobile multimedia systems standards and related issues quality of service video systems and applications resource management and multimedia support **Open Distributed Processing** K. Raymond, L. Armstrong, 2013-06-05 Open Distributed Processing contains the selected proceedings of the Third International Conference on Open Distributed Systems organized by the International Federation for Information Processing and held in Brisbane Australia in February 1995 The book deals with the interconnectivity problems that advanced computer networking raises providing those working in the area with the most recent research including security and management issues **Third Generation Distributed Computing Environments** Amjad Umar, 2004 Umar provides a collection of powerful services to support the e business and m business initiatives of today and

tomorrow Computer Books Trends in Distributed Systems: CORBA and Beyond Otto Spaniol, Claudia Linnhoff-Popien, Bernd Meyer, 1996-09-25 Proceedings Parallel Computing Formal Methods for Distributed Processing Howard Bowman, John Derrick, 2001-10-22 Originally published in 2002 this book presents techniques in the application of formal methods to object based distributed systems A major theme of the book is how to formally handle the requirements arising from OO distributed systems such as dynamic reconfiguration encapsulation subtyping inheritance and real time aspects These may be supported either by enhancing existing notations such as UML LOTOS SDL and Z or by defining fresh notations such as Actors Pi calculus and Ambients The major specification notations and modelling techniques are introduced and compared by leading researchers The book also includes a description of approaches to the specification of non functional requirements and a discussion of security issues Researchers and practitioners in software design object oriented computing distributed systems and telecommunications systems will gain an appreciation of the relationships between the major areas of concerns and learn how the use of object oriented based formal methods provides workable solutions

**Proceedings of the Fourth Workshop on Future Trends of Distributed Computing Systems, September 22-24, 1993, Lisbon, Portugal**, 1993 Proceedings of the 4th Workshop on title held in Lisbon Portugal in September 1993 Sessions are devoted to multimedia experiments system management multimedia protocols future systems groups and cooperative work fault tolerance design of distributed applications object oriented systems network performance software design and testing real time systems algorithms and protocols distributed network processing specification future networks and operating systems issues No index Annotation copyright by Book News Inc Portland OR **Encyclopedia of Library and Information Science** Allen Kent, 1998-09-15 Adaptive Clustering of Hypermedia Documents to Using the World Wide Web at the Reference Desk **Software Engineering for Parallel and Distributed Systems** IEEE Computer Society, 2000 Proceedings of a June 2000 symposium addressing issues that face software developers working with parallel and distributed systems Papers come from 10 different countries representing worldwide interest in the topic This year s meeting focuses on distributed systems development reflecting the growth in the deployment and importance of large scale distributed applications Subjects include scalability issues in CORBA formalization and verification of coherence protocols with the gamma framework a formalism for hierarchical mobile agents and a case study of exploratory visualization of distributed computations Lacks a subject index Annotation copyrighted by Book News Inc Portland OR Encyclopedia of Computer Science and Technology Allen Kent, James G. Williams, 1997-02-14 Artificial Intelligence in Economics and Management to Requirements Engineering **Proceedings of the Third Workshop on Future Trends of Distributed Computing Systems, April 14-16, 1992, Taipei, Taiwan**, 1992 Proceedings of the Third Workshop on Future Trends of Distributed Computing Systems Taipei Taiwan April 1992 Papers touch such matters as architecture modelling programming high speed networking software engineering fault tolerant distributed systems and networks multimedia No index Acid *Proceedings*

,1999 Open Distributed Processing and Distributed Platforms Jerome Rolia, Jacob Slonim, John Botsford, 2016-01-09  
Advances in computer networking have allowed computer systems across the world to be interconnected Open Distributed Processing ODP systems are those that support heterogeneous distributed applications both within and between autonomous organizations Many challenges must be overcome before ODP systems can be fully realized This book describes the recent advances in the theory and practice of developing deploying and managing open distributed systems Applications of these systems include but are not limited to telecommunication medical and large scale transaction processing and electronic commerce systems All of these are currently developed on distributed platforms For anybody working in industry or research in this field Open Distributed Processing and Distributed Platforms will prove an invaluable text **Fourth International Conference on Configurable Distributed Systems** IEEE Computer Society, 1998 **IEEE International Symposium on Object-Oriented Real-Time Distributed Computing (ISORC)** ,2000 IEEE ... International Conference on Emerging Technologies and Factory Automation Proceedings ,1999 Meta-level Architectures and Reflection ,1999 **Proceedings of the 14th International Conference on Distributed Computing Systems** IEEE Computer Society. TC on Distributed Processing, 1994 The proceedings of ICDCS 13 comprise 74 papers in the areas of distributed system architecture and shared memory distributed operating systems distributed databases and information systems distributed system services and management distributed applications and cooperative work communication arc *Second International Workshop on Services in Distributed and Networked Environments* ,1995

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