

Denis Caromel  
Ludovic Henrio

# A Theory of Distributed Objects

Asynchrony – Mobility – Groups – Components

Preface by Luca Cardelli

 Springer

# Theory Of Distributed Objects

**R. Melhem**



## **Theory Of Distributed Objects:**

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[Formal Methods for Open Object-Based Distributed Systems](#) Marcello M. Bonsangue, Einar Broch Johnsen, 2007-06-27 This book constitutes the refereed proceedings of the 9th IFIP WG 6.1 International Conference on Formal Methods for Open Object Based Distributed Systems FMOODS 2007 held in Paphos Cyprus June 2007 The 17 revised full papers presented together with two invited papers cover model checking rewriting logic components and services algebraic calculi specification verification and refinement and quality of service

**Fundamentals of Distributed Object Systems** Zahir Tari, Omran Bukhres, 2004-03-24 Distributed Object Computing teaches readers the fundamentals of CORBA the leading architecture for design of software used in parallel and distributed computing applications Since CORBA is based on open standards it is the only effective way to learn object oriented programming for distributed systems This language independent book allows material to be taught using Java C or other Object Oriented Programming Languages

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DOA'01 Gordon Blair, Douglas C. Schmidt, Zahir Tari, 2001 Fundamentals of distributed object systems and their use to solve problems in industrial applications are the focus of these papers from a September 2001 symposium Contributors include researchers who provide technical and theoretical solutions practitioners who show how distributed object systems are used to solve real world problems and users who are interested in understanding how distributed object technology can be exploited in their application domains Themes are support for mobility monitoring and management meta data services enterprise architectures workflow reflection and reconfiguration multimedia and fault tolerance Some subjects include transparent dissemination of adaptors in Jini a collaborative word processing system using a CORBA based workflow framework and developing mobile agent organizations Lacks a subject index Annotation c Book News Inc Portland OR [booknews.com](http://booknews.com)

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Proceedings of the ISMM International Conference: Parallel and Distributed Computing, and Systems R. Melhem, 1992

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**Motion Estimation of Distributed Objects Using Doppler** Rockie L. Ricks, 1994

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Borne,1986 **Encyclopedia of Information Systems: S-Z, Index** ,2003 **Hitachi Review** ,1996 Beginning with the issue of Vol 47 No 2 April 1998 the full page edition of Hitachi Review has been available only on web page in place of the conventional publication **Fourth IFIP International Conference on Theoretical Computer Science - TCS 2006**

Gonzalo Navarro,Leopoldo Bertossi,Yoshiharu Kohayakawa,2006-08-16 The papers contained in this volume were presented at the fourth edition of the IFIP International Conference on Theoretical Computer Science IFIP TCS held August 23 24 2006 in Santiago Chile They were selected from 44 papers submitted from 17 countries in response to the call for papers A total of 16 submissions were accepted as full papers yielding an acceptance rate of about 36% Papers solicited for IFIP TCS 2006 were meant to constitute original contributions in two general areas Algorithms Complexity and Models of Computation and Logic Semantics Specification and Verification The conference also included six invited presentations Marcelo Arenas P tificia Universidad Catolica de Chile Chile Jozef Gruska Masaryk University Czech Republic Claudio Gutierrez Universidad de Chile Chile Marcos Kiwi Universidad de Chile Chile Nicola Santoro Carleton University Canada and Mihalis Yannakakis Columbia University USA The abstracts of those presentations are included in this volume In addition Jozef Gruska and Nicola Santoro accepted our invitation to write full papers related to their talks Those two surveys are included in the present volume as well TCS is a biannual conference The first edition was held in Sendai Japan 2000 followed by Montreal Canada 2002 and Toulouse France 2004 **Distributed Object Management** M. Tamer Özsu,1994 This book presents the most current information on distributed object management a synthesis between systems and object orientation It will be of interest to researchers in the field

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