

# DISTRIBUTED OBJECT TECHNOLOGY

CONCEPTS & APPLICATIONS



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**TIMOTHY W. RYAN**

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# Distributed Object Technology Concepts And Applications

**Roger Fournier**



## **Distributed Object Technology Concepts And Applications:**

Distributed Object Technology Timothy W. Ryan, 1997 This text presents a unifying vision of how users would like to see information systems accessed to tie together all the concepts presented It discusses DOT technologies COBRA OLE and the WWW and how each will impact the way in which we organize and access information both separately and together

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**Handbook of Object Technology** Saba Zamir, 1998-12-18 The object oriented paradigm has become one of the dominant forces in the computing world According to a recent survey by the year 2000 more than 80% of development organizations are expected to use object technology as the basis for their distributed development strategies Handbook of Object Technology encompasses the entire spectrum of disciplines and topics related to this rapidly expanding field outlining emerging technologies latest advances current trends new specifications and ongoing research The handbook divides into 13 sections each containing chapters related to that specific discipline Up to date non abstract information provides the reader with practical useful knowledge directly applicable to the understanding and improvement of the reader's job or the area of interest related to this technology Handbook of Object Technology discusses the processes notation and tools for classical OO methodologies as well as information on future methodologies prevalent and emerging OO languages standards and specifications frameworks and patterns databases metrics business objects intranets analysis design tools client server application development environments

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**Proceedings of the International Symposium on Distributed Objects and Applications** Zahir Tari, 1999 The September 1999 symposium provided a forum for both researchers and practitioners of distributed object systems to evaluate existing ORB middleware products to propose solutions to major limitations of existing products and to introduce promising future research directions Contributors emphasi Enterprise Application Integration William A. Ruh, Francis X. Maginnis, William J. Brown, 2000-10-30 Learn to utilize today s hottest EAI technologies to ensure interoperability across your organization What exactly is enterprise application integration EAI What makes this 300 million market so hot that it s expected to grow to 6 5 billion in the next two years How do you apply it in the real world Whether you re an IT professional or systems architect business manager or software developer if you re looking into EAI as a solution for unifying applications and systems across the enterprise then the answers are in this book You ll find a complete and unbiased survey of the different technologies architectures and approaches available for EAI implementations including pros and cons clear explanations of all concepts and first rate guidance on how to choose the best EAI strategy for your company The authors draw on their pioneering work with early implementations to show you how to Define your specific integration problem in a useful form that enables a real solution Develop your own EAI architecture and ensure interoperability of legacy stovepipe COTS client server and modern technology applications Choose the best among messaging architecture object architecture and transaction architecture Work with the best implementation technologies including Microsoft s COM the OMG s CORBA and Sun s EJB Utilize the proven Secure Application Integration Methodology SAIM Wiley Tech Briefs Focused on the needs

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Developing Distributed and E-commerce Applications Darrel Ince,2004 The last few years have seen an incredible growth of interest in distributed systems which address the business needs of companies and which use network technology primarily the technology employed in the Internet This edition focuses on key topics taught in e commerce and distributed systems courses

**Cooperative Information Systems** M. P. Papazoglou,G. Schlageter,1998 Cooperative Information Systems Trends and Directions contains chapters from international experts in the field on all aspects of cooperative information systems It covers theory practice implementation security and other important issues Covers all aspects of cooperative information systems Contains chapters from international experts in the field Presents theory practice

implementation security and other important issues      *Object Magazine* ,1997      *21st International Computer Software and Applications Conference* IEEE Computer Society,1997 This text on computer software and application covers such topics as processes supporting software development parallelism in petri net multimedia environment and applications object oriented technology metrics in software development security and compilation and formal networks      Journal of Object-oriented Programming ,1999

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