

# Free ebook Business object xi user guide (PDF)

businessobjects may seem like a dauntingly complex topic but businessobjects xi release 2 for dummies makes it a snap even if you're new to business intelligence tools this user friendly guide makes it easy to access format and share data analyze the information this data contains and measure your organization's performance in no time you'll be finding your way around universes to see how everything is shaping up viewing and creating reports building powerful queries on your organizations database and measuring your company's performance using businessobjects xi release 2 this completely jargon free handbook will put you in complete control of the ways and means of a truly exciting and powerful suite of business intelligence tools discover how to make business decisions with help from businessobjects use businessobjects xi wizards perform a server installation create and define a universe set up desktop reporting customize and use infoview measure performance with dashboard and analytics take advantage of data marts and understand how they fit into your businessobjects system created by a team with more than 15 years combined experience working with businessobjects tools businessobjects xi release 2 for dummies comes complete with several short lists of useful information including tips on how to prepare for a successful businessobjects integration and helpful resources beyond the pages of this book you'll also find an overview of crystal reports businessobjects companion reporting tool papers were invited based on their quality relevance and significance and the ability of extending their results extended versions prepared by authors were subject to the traditional two round scholarly review process and the authors were required to respond to all concerns expressed by the reviewers before papers were accepted eight papers were eventually accepted for publication in this issue the selection of swese best papers eventually resulted in the acceptance of two papers the first paper experiences in the design of semantic services using engineering methods and tools by brambilla ceri celino cerizza della valle facca turati and tzviskou shows how classical software engineering methods such as formal business process development and automatic code generation combine with semantic methods and tools i.e. ontology engineering semantic service annotation and discovery to forge a new approach to software development for the semantic in the paper the authors present their experience in the participation to the semantic service challenge 2006 where the proposed approach achieved very good results in solving the proposed problems the second paper automatically generated model transformations using ontology engineering space by roser and bauer presents an approach to using the semantic technologies to improve cross organizational modeling by automated generation of model transformations by automated generation of mappings it offers new possibilities for the integration of domain specific languages and legacy models in a plug play manner making it easier for new organizations to join collaborations pro crystal enterprise businessobjects xi programming shows you how to create customized solutions using the business objects crystal enterprise object model here you'll see the object model utilized to create professional quality tools like on demand web services report metadata extraction scheduling security and user management author carl ganz explains in detail how to build advanced reporting solutions for crystal enterprise business objects xi he shows how to integrate ce bo xi with net 2.0 and visual studio to create more flexible tailored and responsive reporting solutions than have previously been possible in short you'll surpass what you thought you could achieve and learn to create almost any imaginable reporting solution that business objects xi can handle disciplines including human computer interaction hci consist of knowledge supporting practices which solve general problems long dowell 1989 a discipline thus requires knowledge to be acquired which can be applied by practitioners to solve problems within the scope of the discipline

in the case of hci such knowledge is being acquired through research and less formally through the description of successful system development practice some have argued that knowledge is further embodied in the artefacts hci knowledge is applied to solve user interface design problems such application is facilitated if the knowledge is expressed in a conception which makes explicit the design problems of practitioners a conception has been proposed by dowell long 1989 the conception provides a framework within which to reason about the implications of designs for system performance the framework is concordant with the trend towards design discernible in recent hci research it is further compatible with notions of top down design fundamental to software engineering practice 2 teaching and the hei research and development gap 2 1 an assessment of current hci education teaching is one means by which practitioners learn to specify discipline problems it is also a means by which they acquire knowledge to enable the problems to be solved presents proceedings from the eleventh international congress of egyptologists which took place at the florence egyptian museum museo egizio firenze italy from 23 30 august 2015 this book aims to discuss in depth the current state of research and practice in database security it documents progress and provides researchers and students with a broad perspective of recent developments in what is recognised as a key topic in business and in the public sector the authorized guide to the latest edition of the 1 business intelligence software product crystal reports more than 16 million licenses of crystal reports have been shipped to date this book is a reference designed to provide hands on guidance for the latest release of the product suite the latest version of crystal reports and the business objects enterprise reporting suite delivers vast product enhancements and a tighter integration that will drive upgrades from licensees brand new features e g dynamic and cascading parameter generation will also appeal to new audiences over 1 million new business intelligence licensees will be migrating to the crystal enterprise reporting platform as this is the first release of the software with the existing business objects bo products being integrated into the crystal infrastructure as business objects insiders the authors bring unique and valuable real world perspectives on implementations and uses of the crystal reports product the book also includes content tutorials and samples for reporting within the microsoft visual studio net and j2ee development environments and also on top of the sap business information warehouse bw and the peoplesoft platform advanced content on report distribution and integration into the secured managed reporting solution known as business objects enterprise xi is also now included in this definitive user guide with coverage on the new services sdk this book is a must read for anyone deploying businessobjects it covers everything from planning your upgrade to the latest release to best practices in universe design and powerful report creation that maximizes business insight this book covers the most frequently used features for the full bi suite in one comprehensive book there s in depth coverage of designer security via the central management console infoview intelligence and desktop intelligence it goes beyond step by step instructions to cover how and why in a business context transition notes are interspersed for version 5 and 6 customers to understand the biggest changes in xi release 2 if you drive bi requirements in your company or are a data warehouse program manager business objects administrator report author or consumer this book is for you digital forensics deals with the acquisition preservation examination analysis and presentation of electronic evidence networked computing wireless communications and portable electronic devices have expanded the role of digital forensics beyond traditional computer crime investigations practically every crime now involves some aspect of digital evidence digital forensics provides the techniques and tools to articulate this evidence digital forensics also has myriad intelligence applications furthermore it has a vital role in information assurance investigations of security breaches yield valuable information that can be used to design more secure systems advances in digital forensics xi describes original research results and innovative applications in the

discipline of digital forensics in addition it highlights some of the major technical and legal issues related to digital evidence and electronic crime investigations the areas of coverage include themes and issues internet crime investigations forensic techniques mobile device forensics cloud forensics forensic tools this book is the eleventh volume in the annual series produced by the international federation for information processing ifip working group 11 9 on digital forensics an international community of scientists engineers and practitioners dedicated to advancing the state of the art of research and practice in digital forensics the book contains a selection of twenty edited papers from the eleventh annual ifip wg 11 9 international conference on digital forensics held in orlando florida in the winter of 2015 advances in digital forensics xi is an important resource for researchers faculty members and graduate students as well as for practitioners and individuals engaged in research and development efforts for the law enforcement and intelligence communities gilbert peterson chair ifip wg 11 9 on digital forensics is a professor of computer engineering at the air force institute of technology wright patterson air force base ohio usa sujeet shenoi is the f p walter professor of computer science and a professor of chemical engineering at the university of tulsa tulsa oklahoma usa the lncs journal transactions on computational science reflects recent developments in the field of computational science conceiving the field not as a mere ancillary science but rather as an innovative approach supporting many other scientific disciplines the journal focuses on original high quality research in the realm of computational science in parallel and distributed environments encompassing the facilitating theoretical foundations and the applications of large scale computations and massive data processing it addresses researchers and practitioners in areas ranging from aerospace to biochemistry from electronics to geosciences from mathematics to software architecture presenting verifiable computational methods findings and solutions and enabling industrial users to apply techniques of leading edge large scale high performance computational methods this inaugural volume is devoted to computer systems research with an emphasis on core computational science issues faced by researchers and industries today and focusing on the development of novel computational techniques that are versatile and verifiable in a wide range of applications the volume is divided into two parts the five papers in part 1 focus on the theme of information system design and the four papers in part 2 are concerned with specific computational science problems in the area of data processing book jacket for more than 40 years computerworld has been the leading source of technology news and information for it influencers worldwide computerworld s award winning site computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global it media network isc computer science xi this volume constitutes the refereed proceedings of the 6th international conference on principles and practice of constraint programming cp 2000 held in singapore in september 2000 the 31 revised full papers and 13 posters presented together with three invited contributions were carefully reviewed and selected from 101 submissions all current issues of constraint processing ranging from theoretical and foundational issues to applications in various fields are addressed the lncs journal transactions on aspect oriented software development is devoted to all facets of aspect oriented software development aosd techniques in the context of all phases of the software life cycle from requirements and design to implementation maintenance and evolution the focus of the journal is on approaches for systematic identification modularization representation and composition of crosscutting concerns i e the aspects and evaluation of such approaches and their impact on improving quality attributes of software systems this volume the 11th in the transactions on aspect oriented software development series consists of two parts the first part focuses on runtime verification and analysis highlighting runtime verification as a killer application of aspect orientation the second part contains revised and extended versions of the five best papers submitted to



research and development community and on building effective partnerships between academia industry and government the publication not only addresses the practical commercial obligation to seek robust solutions for today s problems but will stimulate research for the years to come this book constitutes the refereed post conference proceedings of the 25th international conference on distributed and computer and communication networks dcn 2022 held in moscow russia in september 26 29 2022 the 31 revised full papers and 2 revised short papers were carefully reviewed and selected from 130 submissions the papers cover the following topics computer and communication networks analytical modeling of distributed systems and distributed systems applications applied systems and cybernetics volume v systems approaches in computer science and mathematics covers the proceedings of the international congress on applied systems research and cybernetics this book discusses trends and advances in the application of systems science and cybernetics to various fields this volume reviews the systems approaches in computer science and mathematics and concentrates on several major areas of systems research in computer science and theoretical and applied mathematics this book will be of great interest to computer scientists interested in the development of the theories and applications of computer science this is both the first authoritative treatment of ooui and a book which will help designers developers analysts and many others understand and apply object oriented analysis to user interfaces collins delivers a single conceptual model to guide both external and internal design of the user interface a set of figures examples and case studies illustrates the development of new applications and functions both stand alone and integrated with existing environments throughout the methodology is grounded in object oriented principles that are consistent with other object oriented methodologies for system and database design get the edge with networks and products for smart homes get all the tools you need to work with the cebus consumer electronics bus standard in one handy resource cebus demystified ansi eia 600 user s guide by grayson evans walks you through every step required to create residential products that can talk to each other and allow their owners to talk to them using the latest ansi eia 600 communications and cabling standard for home automation and residential consumer products this unique guide provides you with a complete explanation of hpnp home plug play and shows you how to ride the convergence curve with trend setting residential networks product designs and interoperability build a cebus compliant product that incorporates smartness into homes and products with features that meet tomorrow s needs use and interpret cal common application language with step by step guidance examples and reference material not found in the specification this best seller has been fully updated for crystal reports xi extreme insight the first jointly developed release of this leading report writing and analysis software since the acquisition of crystal decisions by business objects readers will learn to create visually appealing reports that communicate content effectively using helpful features such as charts complex formulas custom functions sorting and grouping business views and more publishing and viewing reports on the is also explained in detail new coverage includes all the new user interface elements new dynamic cascading parameter fields and using crystal reports with business objects enterprise xi the user interface dialog engineering natural language versus computer language the advantages of natural language programming teiresias experiments in communicating with a knowledge based system a human computer interface encouraging user growth a translator to encourage user modifiable man machine dialog psychological issues on the design of database query languages the task interface medical consultation systems designing for doctors doctors using computers a case study interactive conflict resolution in air traffic control the query by example concept for user oriented business systems process control fuzzy logic subject index this text provides a detailed description of or object relational database management systems and how to use this technology to build modern information systems

## **BusinessObjects XI Release 2 For Dummies 2011-02-04**

businessobjects may seem like a dauntingly complex topic but businessobjects xi release 2 for dummies makes it a snap even if you re new to business intelligence tools this user friendly guide makes it easy to access format and share data analyze the information this data contains and measure your organization s performance in no time you ll be finding your way around universes to see how everything is shaping up viewing and creating reports building powerful queries on your organizations database and measuring your company s performance using businessobjects xi release 2 this completely jargon free handbook will put you in complete control of the ways and means of a truly exciting and powerful suite of business intelligence tools discover how to make business decisions with help from businessobjects use businessobjects xi wizards perform a server installation create and define a universe set up desktop reporting customize and use infoview measure performance with dashboard and analytics take advantage of data marts and understand how they fit into your businessobjects system created by a team with more than 15 years combined experience working with businessobjects tools businessobjects xi release 2 for dummies comes complete with several short lists of useful information including tips on how to prepare for a successful businessobjects integration and helpful resources beyond the pages of this book you ll also find an overview of crystal reports businessobjects companion reporting tool

## **Journal on Data Semantics XI 2008-12-05**

papers were invited based on their quality relevance and significance and the ability of extending their results extended versions prepared by authors were subject to the traditional two round scholarly review process and the authors were required to respond to all concerns expressed by the reviewers before papers were accepted eight papers were eventually accepted for publication in this issue the selection of swese best papers eventually resulted in the acceptance of two papers the first paper experiences in the design of semantic services using en neering methods and tools by brambilla ceri celino cerizza della valle facca turati and tzviskou shows how classical software engineering methods such as formal business process development and automatic code generation combine with semantic methods and tools i e ontology engineering semantic service annotation and discovery to forge a new approach to software development for the semantic in the paper the authors present their experience in the participation to the mantic service challenge 2006 where the proposed approach achieved very good results in solving the proposed problems the second paper automatically generated model transformations using ontology engineering space by roser and bauer presents an approach to using the mantic technologies to improve cross organizational modeling by automated gene tion of model transformations by automated generation of mappings it offers new possibilities for the integration of domain specific languages and legacy models in a plug play manner making it easier for new organizations to join collaborations

## **Pro Crystal Enterprise / BusinessObjects XI Programming 2007-04-30**

pro crystal enterprise businessobjects xi programming shows you how to create customized solutions using the business objects crystal enterprise object model here youll see the object model utilized to create professional quality tools like on demand web services report metadata extraction scheduling security and user management author carl ganz explains in detail how to build advanced reporting solutions for crystal enterprise business objects xi he shows how to integrate ce bo xi with net 2 0 and visual studio to create more flexible tailored and responsive

reporting solutions than have previously been possible in short you'll surpass what you thought you could achieve and learn to create almost any imaginable reporting solution that business objects xi can handle

## ***People and Computers XI 2013-04-17***

disciplines including human computer interaction hci consist of knowledge supporting practices which solve general problems long dowell 1989 a discipline thus requires knowledge to be acquired which can be applied by practitioners to solve problems within the scope of the discipline in the case of hci such knowledge is being acquired through research and less formally through the description of successful system development practice some have argued that knowledge is further embodied in the artefacts hci knowledge is applied to solve user interface design problems such application is facilitated if the knowledge is expressed in a conception which makes explicit the design problems of practitioners a conception has been proposed by dowell long 1989 the conception provides a framework within which to reason about the implications of designs for system performance the framework is concordant with the trend towards design discernible in recent hci research it is further compatible with notions of top down design fundamental to software engineering practice 2 teaching and the hei research and development gap 2.1 an assessment of current hci education teaching is one means by which practitioners learn to specify discipline problems it is also a means by which they acquire knowledge to enable the problems to be solved

## **Proceedings of the XI International Congress of Egyptologists, Florence, Italy 23-30 August 2015 2017-10-18**

presents proceedings from the eleventh international congress of egyptologists which took place at the florence egyptian museum museo egizio firenze italy from 23-30 august 2015

## ***Database Security XI 2016-01-09***

this book aims to discuss in depth the current state of research and practice in database security it documents progress and provides researchers and students with a broad perspective of recent developments in what is recognised as a key topic in business and in the public sector

## **Crystal Reports XI Official Guide 2006-11-01**

the authorized guide to the latest edition of the 1 business intelligence software product crystal reports more than 16 million licenses of crystal reports have been shipped to date this book is a reference designed to provide hands on guidance for the latest release of the product suite the latest version of crystal reports and the business objects enterprise reporting suite delivers vast product enhancements and a tighter integration that will drive upgrades from licensees brand new features e.g dynamic and cascading parameter generation will also appeal to new audiences over 1 million new business intelligence licensees will be migrating to the crystal enterprise reporting platform as this is the first release of the software with the existing business objects bo products being integrated into the crystal infrastructure as business objects insiders the authors bring unique and valuable real world perspectives on implementations and uses of the crystal reports product the book also includes content tutorials and samples for reporting within the

microsoft visual studio net and j2ee development environments and also on top of the sap business information warehouse bw and the peoplesoft platform advanced content on report distribution and integration into the secured managed reporting solution known as business objects enterprise xi is also now included in this definitive user guide with coverage on the new services sdk

## **BusinessObjects XI (Release 2): The Complete Reference 2005-09-05**

this book is a must read for anyone deploying businessobjects it covers everything from planning your upgrade to the latest release to best practices in universe design and powerful report creation that maximizes business insight this book covers the most frequently used features for the full bi suite in one comprehensive book there s in depth coverage of designer security via the central management console infoview intelligence and desktop intelligence it goes beyond step by step instructions to cover how and why in a business context transition notes are interspersed for version 5 and 6 customers to understand the biggest changes in xi release 2 if you drive bi requirements in your company or are a data warehouse program manager business objects administrator report author or consumer this book is for you

## **Advances in Digital Forensics XI 2015-10-15**

digital forensics deals with the acquisition preservation examination analysis and presentation of electronic evidence networked computing wireless communications and portable electronic devices have expanded the role of digital forensics beyond traditional computer crime investigations practically every crime now involves some aspect of digital evidence digital forensics provides the techniques and tools to articulate this evidence digital forensics also has myriad intelligence applications furthermore it has a vital role in information assurance investigations of security breaches yield valuable information that can be used to design more secure systems advances in digital forensics xi describes original research results and innovative applications in the discipline of digital forensics in addition it highlights some of the major technical and legal issues related to digital evidence and electronic crime investigations the areas of coverage include themes and issues internet crime investigations forensic techniques mobile device forensics cloud forensics forensic tools this book is the eleventh volume in the annual series produced by the international federation for information processing ifip working group 11 9 on digital forensics an international community of scientists engineers and practitioners dedicated to advancing the state of the art of research and practice in digital forensics the book contains a selection of twenty edited papers from the eleventh annual ifip wg 11 9 international conference on digital forensics held in orlando florida in the winter of 2015 advances in digital forensics xi is an important resource for researchers faculty members and graduate students as well as for practitioners and individuals engaged in research and development efforts for the law enforcement and intelligence communities gilbert peterson chair ifip wg 11 9 on digital forensics is a professor of computer engineering at the air force institute of technology wright patterson air force base ohio usa sujeet shenoi is the f p walter professor of computer science and a professor of chemical engineering at the university of tulsa tulsa oklahoma usa

## **Transactions on Computational Science XI 2011-01-04**

the lncs journal transactions on computational science reflects recent developments in the field of computational science conceiving the field not as a mere ancillary



science but rather as an innovative approach supporting many other scientific disciplines the journal focuses on original high quality research in the realm of computational science in parallel and distributed environments encompassing the facilitating theoretical foundations and the applications of large scale computations and massive data processing it addresses researchers and practitioners in areas ranging from aerospace to biochemistry from electronics to geosciences from mathematics to software architecture presenting verifiable computational methods findings and solutions and enabling industrial users to apply techniques of leading edge large scale high performance computational methods this inaugural volume is devoted to computer systems research with an emphasis on core computational science issues faced by researchers and industries today and focusing on the development of novel computational techniques that are versatile and verifiable in a wide range of applications the volume is divided into two parts the five papers in part 1 focus on the theme of information system design and the four papers in part 2 are concerned with specific computational science problems in the area of data processing book jacket

### ***New Approach to CBSE Computer Science XI 2005-10-05***

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### **Advanced Concepts for Intelligent Vision Systems 2005-11-14**

isc computer science xi

### ***Computerworld 2003-06-29***

this volume constitutes the refereed proceedings of the 6th international conference on principles and practice of constraint programming cp 2000 held in singapore in september 2000 the 31 revised full papers and 13 posters presented together with three invited contributions were carefully reviewed and selected from 101 submissions all current issues of constraint processing ranging from theoretical and foundational issues to applications in various fields are addressed

### **ISC Computer Science XI 2014-04-04**

the lncs journal transactions on aspect oriented software development is devoted to all facets of aspect oriented software development aosd techniques in the context of all phases of the software life cycle from requirements and design to implementation maintenance and evolution the focus of the journal is on approaches for systematic identification modularization representation and composition of crosscutting concerns i e the aspects and evaluation of such approaches and their impact on improving quality attributes of software systems this volume the 11th in the transactions on aspect oriented software development series consists of two parts the first part focuses on runtime verification and analysis highlighting runtime verification as a killer application of aspect orientation the second part contains revised and extended versions of the five best papers submitted to modularity aosd 2013 presenting current research related to modularity and covering topics such as formal methods and type systems static analysis approaches for software architectures model driven engineering and model composition aspect oriented programming event driven programming and reactive programming



led to the foundation of a specific french speaking association called egc dedicated to supporting and promoting this topic more precisely kdm is concerned with the interface between knowledge and data such as among other things data mining knowledge discovery business intelligence knowledge engineering and semantic the recent and novel research contributions collected in this book are extended and reworked versions of a selection of the best papers that were originally presented in french at the egc 2010 conference held in tunis tunisia in january 2010 the volume is organized in three parts part i includes four chapters concerned with various aspects of data cube and ontology based representations part ii is composed of four chapters concerned with efficient pattern mining issues while in part iii the last four chapters address data preprocessing and information retrieval

## **Java□□□ 2012-12-02**

sourced from international experts this book presents papers dealing with a wide range of soft and hard research issues at various stages of development in the field some cover entirely new ground whilst others reflect progress on the sometimes frustrating path to truly robust technology of particular interest are contributions discussing issues of exploitation and commercialisation the integration of end products within the design and construction processes incorporating information technology it and the impact of the emerging technology on the culture and organisation of the construction industry a mark of growing maturity is apparent in the coverage of health and safety and related social issues this is complemented by a clear commitment to the consideration of human factors and the environment it is hoped that by promoting a wider debate on the matters of future technology and its horizons on the identification of what industry needs from the research and development community and on building effective partnerships between academia industry and government the publication not only addresses the practical commercial obligation to seek robust solutions for today s problems but will stimulate research for the years to come

## **Advances in Knowledge Discovery and Management 2023-01-01**

this book constitutes the refereed post conference proceedings of the 25th international conference on distributed and computer and communication networks dccn 2022 held in moscow russia in september 26 29 2022 the 31 revised full papers and 2 revised short papers were carefully reviewed and selected from 130 submissions the papers cover the following topics computer and communication networks analytical modeling of distributed systems and distributed systems applications

## **Automation and Robotics in Construction XI 2014-05-20**

applied systems and cybernetics volume v systems approaches in computer science and mathematics covers the proceedings of the international congress on applied systems research and cybernetics this book discusses trends and advances in the application of systems science and cybernetics to various fields this volume reviews the systems approaches in computer science and mathematics and concentrates on several major areas of systems research in computer science and theoretical and applied mathematics this book will be of great interest to computer scientists interested in the development of the theories and applications of computer science

## ***Distributed Computer and Communication Networks: Control, Computation, Communications 1999***

this is both the first authoritative treatment of oooui and a book which will help designers developers analysts and many others understand and apply object oriented analysis to user interfaces collins delivers a single conceptual model to guide both external and internal design of the user interface a set of figures examples and case studies illustrates the development of new applications and functions both stand alone and integrated with existing environments throughout the methodology is grounded in object oriented principles that are consistent with other object oriented methodologies for system and database design

## ***Systems Approaches in Computer Science and Mathematics 1985***

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## ***Sys Admin 1985***

this best seller has been fully updated for crystal reports xi extreme insight the first jointly developed release of this leading report writing and analysis software since the acquisition of crystal decisions by business objects readers will learn to create visually appealing reports that communicate content effectively using helpful features such as charts complex formulas custom functions sorting and grouping business views and more publishing and viewing reports on the is also explained in detail new coverage includes all the new user interface elements new dynamic cascading parameter fields and using crystal reports with business objects enterprise xi

## ***A Bridge Between Control Science and Technology: Large-scale systems, decision-making, mathematics of control 1994***

the user interface dialog engineering natural language versus computer language the advantages of natural language programming teiresias experiments in communicating with a knowledge based system a human computer interface encouraging user growth a translator to encourage user modifiable man machine dialog psychological issues on the design of database query languages the task interface medical consultation systems designing for doctors doctors using computers a case study interactive conflict resolution in air traffic control the query by example concept for user oriented business systems process control fuzzy logic subject index

## **A Bridge Between Control Science and Technology 1995**

this text provides a detailed description of or object relational database management systems and how to use this technology to build modern information systems

## **XI Annual Simulators Conference 1999**

## **Designing Object-oriented User Interfaces 2001-03-22**

## ***1999 International Conference on Image Processing : Proceedings 2005-11-09***

## **CEBus Demystified: The ANSI/EIA 600 User's Guide 1996**

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## **IEEE Intelligent Network Workshop in '96 2005**

## **Proceedings of 1994 IEEE Region 10's Ninth Annual International Conference 1983**

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## **Object-relational Database Development**

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