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Oracle Database 11g Oracle Real Application Clusters Handbook, 2nd Edition Language and Automata Theory and Applications Oracle Database 11g Building Oracle XML DB Applications Leveraging Applications of Formal Methods, Verification and Validation: Foundational Techniques Database and Expert Systems Applications Database and Expert Systems Applications Oracle Business Intelligence Applications: Deliver Value Through Rapid Implementations Intelligent Systems Design and Applications Database and Expert Systems Applications Foundations of Cryptography: Volume 2, Basic Applications A New Era of Consumer Behavior Computer Science & Applications Advanced Data Mining and Applications Information Security Applications Advanced Intelligent Computing Theories and Applications: With Aspects of Artificial Intelligence Wireless Algorithms, Systems, and Applications Rewriting Logic and Its Applications Cryptography and Security: From Theory to Applications Cyber Crime: Concepts, Methodologies, Tools and Applications Advanced Intelligent Computing Technology and Applications K Gopalakrishnan Frank Drewes Jinyu Wang Tiziana Margaria Mohamed Ibrahim A. Hameurlain Simon Miller Ajith Abraham Trevor Bench-Capon Oded Goldreich YCT Expert Team Quan Z. Sheng Heung Youl Youm De-Shuang Huang Lei Wang Peter Csaba Ölveczky David Naccache Management Association, Information Resources De-Shuang Huang

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Applications K Gopalakrishnan Frank Drewes Jinyu Wang Tiziana Margaria Mohamed Ibrahim A. Hameurlain Simon Miller Ajith Abraham Trevor Bench-Capon Oded Goldreich YCT Expert Team Quan Z. Sheng Heung Youl Youm De-Shuang Huang Lei Wang Peter Csaba Ölveczky David Naccache Management Association, Information Resources De-Shuang Huang

master oracle real application clusters maintain a dynamic enterprise computing infrastructure with expert instruction from an oracle ace oracle database 11g oracle real application clusters handbook second edition has been fully revised and updated to cover the latest tools and features find out how to prepare your hardware deploy oracle real application clusters optimize data integrity and integrate seamless failover protection troubleshooting performance tuning and application development are also discussed in this comprehensive oracle press guide install and configure oracle real application clusters configure and manage diskgroups using oracle automatic storage management work with services voting disks and oracle clusterware repository look under the hood of the cache fusion and global resource directory operations in oracle real applications clusters explore the internal workings of backup and recovery in oracle real application clusters employ workload balancing and the transparent application failover feature of an oracle database get complete coverage of stretch clusters also known as metro clusters troubleshoot oracle clusterware using the most advanced diagnostics available develop custom oracle real application clusters applications

this book constitutes the refereed proceedings of the 11th international conference on language and automata theory and applications lata 2017 held in umeå sweden in march 2017 the 31 revised full papers presented together with 4 invited talks were carefully reviewed and selected from 73 submissions the papers cover the following topics algorithmic learning and semantics automata and logics combinatorics on words compression and pattern matching complexity finite automata grammars languages and parsing graphs and petri nets non classical automata and pushdown automata and systems

master the xml programming features in oracle database 11g develop debug and administer data backed xml applications using the expert instruction and best practices in this oracle press guide oracle database 11g building oracle xml db applications discusses the latest development tools technologies and components find out how to set up oracle xml database oracle xml db build xml applications in oracle jdeveloper 11g work with xslt stylesheets and incorporate full text search troubleshooting performance tuning and security are also covered in this comprehensive resource create store and query xml types using oracle xml db load xml documents into relational tables and define sql views parse and validate schema with oracle

xdk for java and pl sql packages merge documents generate reports and transform data using xslt construct applications from oracle xml db services use oracle jdeveloper 11g to design and deploy xml applications integrate oracle text and oracle secure enterprise search features streamline the development process using oracle application express

the two volume set Incs 9952 and Incs 9953 constitutes the refereed proceedings of the 7th international symposium on leveraging applications of formal methods verification and validation isola 2016 held in imperial corfu greece in october 2016 the papers presented in this volume were carefully reviewed and selected for inclusion in the proceedings featuring a track introduction to each section the papers are organized in topical sections named statistical model checking evaluation and reproducibility of program analysis and verification modsyn pp modular synthesis of programs and processes semantic heterogeneity in the formal development of complex systems static and runtime verification competitors or friends rigorous engineering of collective adaptive systems correctness by construction and post hoc verification friends or foes privacy and security issues in information systems towards a unified view of modeling and programming formal methods and safety certification challenges in the railways domain rve runtime verification and enforcement the industrial application perspective variability modeling for scalable software evolution detecting and understanding software doping learning systems machine learning in software products and learning based analysis of software systems testing the internet of things doctoral symposium industrial track rers challenge and stress

this book constitutes the refereed proceedings of the 11th international conference on database and expert systems applications dexa 2000 held in london in september 2000 the 92 revised full papers presented together with one invited paper were carefully reviewed and selected from a total of 183 submissions the book offers topical sections on object oriented and relational databases multimedia databases fundamentals workflow management systems database security xml advanced databases queries knowledge based systems data warehouses database design and analysis data mining and knowledge discovery web database systems indexing and distributed database systems

this book contains the refereed proceedings of the 8th international conference on database and expert systems applications dexa 97 held in toulouse france september 1997 the 62 revised full papers presented in the book together with three invited contributions were selected from a total of 159 submissions the papers are organized in sections on modeling object oriented databases active and temporal aspects images integrity constraints multimedia databases deductive databases and

knowledge based systems allocation concepts data interchange digital libraries transaction concepts learning issues optimization and performance query languages maintenance federated databases uncertainty handling and qualitative reasoning and software engineering and reusable software

implement oracle business intelligence applications provide actionable business intelligence across the enterprise to enable informed decision making and streamlined business processes oracle business intelligence applications deliver value through rapid implementations shows how to justify configure customize and extend this complete package of bi solutions you ll get a technical walkthrough of oracle business intelligence applications architecture from the dashboard to the data source followed by best practices for maximizing the powerful features of each application you will also find out about stakeholders critical to project approval and success optimize performance using oracle exalytics in memory machine deliver timely financial information to managers with oracle financial analytics enable a streamlined demand driven supply chain via oracle supply chain and order management analytics provide end to end visibility into manufacturing operations with oracle manufacturing analytics optimize supply side performance through oracle procurement and spend analytics use oracle human resources analytics to provide key workforce information to managers and hr professionals track the costs and labor required to maintain and operate assets with oracle enterprise asset management analytics maintain visibility into project performance via oracle project analytics provide actionable insight into sales opportunities using oracle sales analytics enable superior customer service with oracle service analytics

this book highlights recent research on intelligent systems and nature inspired computing it presents 223 selected papers from the 22nd international conference on intelligent systems design and applications isda 2022 which was held online the isda is a premier conference in the field of computational intelligence and the latest installment brought together researchers engineers and practitioners whose work involves intelligent systems and their applications in industry including contributions by authors from 65 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of computer science and engineering

the database and expert systems applications dexta conferences bring together researchers and practitioners from all over the world to exchange ideas experiences and opinions in a friendly and stimulating environment the papers are at once a record of what has been achieved and the first steps towards shaping the future of information systems dexta covers a broad field and all

aspects of database knowledge base and related technologies and their applications are represented once again there were a good number of submissions 241 papers were submitted and of these the programme committee selected 103 to be presented dexa 99 took place in florence and was the tenth conference in the series following events in vienna berlin valencia prague athens london zurich toulouse and vienna the decade has seen many developments in the areas covered by dexa developments in which dexa has played its part i would like to express thanks to all the institutions which have actively supported and made possible this conference namely university of florence italy idg cnr italy faw university of linz austria austrian computer society dexa association in addition we must thank all the people who have contributed their time and effort to make the conference possible special thanks go to maria schweikert technical university of vienna m neubauer and g wagner faw university of linz we must also thank all the members of the programme committee whose careful reviews are important to the quality of the conference

cryptography is concerned with the conceptualization definition and construction of computing systems that address security concerns the design of cryptographic systems must be based on firm foundations foundations of cryptography presents a rigorous and systematic treatment of foundational issues defining cryptographic tasks and solving cryptographic problems the emphasis is on the clarification of fundamental concepts and on demonstrating the feasibility of solving several central cryptographic problems as opposed to describing ad hoc approaches this second volume contains a thorough treatment of three basic applications encryption signatures and general cryptographic protocols it builds on the previous volume which provided a treatment of one way functions pseudorandomness and zero knowledge proofs it is suitable for use in a graduate course on cryptography and as a reference book for experts the author assumes basic familiarity with the design and analysis of algorithms some knowledge of complexity theory and probability is also useful

the complexities of consumer behavior call for comprehensive and detailed analytical studies the need for both businesses and academics across the world to understand the behavior of consumers in crisis situations has been clearly illustrated by the covid pandemic a new era of consumer behavior in and beyond the pandemic presents research on both theoretical and practical aspects of this topic in three sections digital shifts in consumer behavior digitalization of consumer behavior in the tourism sector and consumer protection and sustainability

2022 23 nta ugc net jrf computer science applications solved papers

this six volume set Inai 15387 15392 constitutes the refereed proceedings of the 20th international conference on advanced data mining and applications adma 2024 held in sydney new south wales australia during december 3 5 2024 the 159 full papers presented here were carefully reviewed and selected from 422 submissions these papers have been organized under the following topical sections across the different volumes part i applications data mining part ii data mining foundations and algorithms federated learning knowledge graph part iii graph mining spatial data mining part iv health informatics part v multi modal natural language processing part vi recommendation systems security and privacy issues

this book constitutes the thoroughly refereed post conference proceedings of the 10th international workshop on information security applications wisa 2009 held in busan korea during august 25 27 2009 the 27 revised full papers presented were carefully reviewed and selected from a total of 79 submissions the papers are organized in topical sections on multimedia security device security hw implementation security applied cryptography side channel attacks cryptographtanalysis anonymity authentication access controll and network security

the international conference on intelligent computing icic was formed to provide an annual forum dedicated to the emerging and challenging topics in artificial intel gence machine learning pattern recognition image processing bioinformatics and computational biology it aims to bring together researchers and practitioners from both academia and industry to share ideas problems and solutions related to the m tifaceted aspects of intelligent computing icic 2010 held in changsha china august 18 21 2010 constituted the 6th ternational conference on intelligent computing it built upon the success of icic 2009 icic 2008 icic 2007 icic 2006 and icic 2005 that were held in ulsan korea shanghai qingdao kunming and hefei china respectively this year the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications therefore the theme for this conference was advanced intelligent computing technology and applications papers focusing on this theme were solicited addressing theories methodologies and applications in science and technology

the three volume set constitutes the proceedings of the 17th international conference on wireless algorithms systems and applications wasa 2022 which was held during november 24th 26th 2022 the conference took place in dalian china the 95 full and 62 short papers presented in these proceedings were carefully reviewed and selected from 265 submissions the

contributions in cyber physical systems including intelligent transportation systems and smart healthcare systems security and privacy topology control and coverage energy efficient algorithms systems and protocol design

this book constitutes the refereed proceedings of the 8th international workshop on rewriting logic and its applications wrla 2010 held as a satellite event of etaps 2010 paphos cyprus in march 2010 the 13 revised full papers presented were carefully reviewed and selected from 29 submissions the papers are organized in topical sections on termination and narrowing tools the k framework applications and semantics maude model checking and debugging and rewrite engines

this festschrift volume published in honor of jean jaques quisquater on the occasion of his 65th birthday contains 33 papers from colleagues all over the world and deals with all the fields to which jean jacques dedicated his work during his academic career focusing on personal tributes and re visits of jean jacques quisquater s legacy the volume addresses the following central topics symmetric and asymmetric cryptography side channels attacks hardware and implementations smart cards and information security in addition there are four more contributions just as diverse as jean jacques scientific interests

threatening the safety of individuals computers and entire networks cyber crime attacks vary in severity and type studying this continually evolving discipline involves not only understanding different types of attacks which range from identity theft to cyberwarfare but also identifying methods for their prevention cyber crime concepts methodologies tools and applications is a three volume reference that explores all aspects of computer based crime and threats offering solutions and best practices from experts in software development information security and law as cyber crime continues to change and new types of threats emerge research focuses on developing a critical understanding of different types of attacks and how they can best be managed and eliminated

this 20 volume set Incs 15842 15861 constitutes in conjunction with the 4 volume set Inai 15862 15865 and the 4 volume set Inbi 15866 15869 the refereed proceedings of the 21st international conference on intelligent computing icic 2025 held in ningbo china during july 26 29 2025 the total of 1206 regular papers were carefully reviewed and selected from 4032 submissions this year the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with

applications therefore the theme for this conference was advanced intelligent computing technology and applications

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