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since its first edition in 2003 the xml database symposium series xsym has been a forum for academics practitioners users and vendors allowing all to discuss the use of and synergy between database management systems and xml the symposia have provided many opportunities for timely discussions on a broad range of topics pertaining to the theory and practice of xml data management and its applications xsym 2010 continued this xsym tradition with a program consisting of 11 papers and a keynote shared with the 36th international conference on very large data bases vldb 2010 we received 20 paper submissions out of which 8 papers were accepted as full papers and 3 as short papers each submitted paper underwent a rigorous and careful review by four referees the contributions in these proceedings are a fine sample of the current research in xml query processing including xpath satisfiability approximate joins pattern matching linear index construction for trees dynamic labeling and xquery update translation based on schema the papers focus on recent advances in detecting functional dependencies modeling complex xml twig pattern output promoting sem-tics capability of xml keys and searchable compression of microsoft office documents in addition we include a paper that shares lessons learned from real xml database development

the lncs journal transactions on large scale data and knowledge centered systems focuses on data management knowledge discovery and knowledge processing which are core and hot topics in computer science since the 1990s the internet has become the main driving force behind application development in all domains an increase in the demand for resource sharing across different sites connected through networks has led to an evolution of data and knowledge management systems from centralized systems to decentralized systems enabling large scale distributed applications providing high scalability current decentralized systems still focus on data and knowledge as their main resource feasibility of these systems relies basically on p2p

peer to peer techniques and the support of agent systems with scaling and decentralized control synergy between grids p2p systems and agent technologies is the key to data and knowledge centered systems in large scale environments this the 10th issue of transactions on large scale data and knowledge centered systems contains seven full papers chosen following two additional rounds of reviewing from revised and extended versions of a selection of papers presented at dexa 2012 topics covered include formal modelling and verification of web services incremental computation of skyline queries the implication problem for xml keys lossless data compression declarative view selection methods time awareness in recommender systems and network data mining

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this two volume set lncs 7446 and lncs 7447 constitutes the refereed proceedings of the 23rd international conference on database and expert systems applications dexa 2012 held in vienna austria september 3 6 2012 the 49 revised full papers presented together with 37 short papers and 2 keynote talks were carefully reviewed and selected from 179 submissions these papers discuss a range of topics including database query processing in particular xml queries labelling of xml documents computational efficiency data extraction personalization preferences and ranking security and privacy database schema evaluation and evolution semantic privacy and provenance data mining data streaming distributed systems searching and query answering structuring compression and optimization failure fault analysis and uncertainty predication extraction and annotation ranking and personalisation database partitioning and performance measurement recommendation and prediction systems business processes social networking

this book constitutes the refereed proceedings of the 11th international conference on database theory icdt 2007 held in spain in january 2007 the papers are organized in topical sections on information integration and peer to peer axiomatizations for xml expressive power of query languages incompleteness inconsistency and uncertainty xml schemas and typechecking stream processing and sequential query processing ranking xml update and query as well as query containment

this book constitutes the thoroughly refereed post conference proceedings of the 11th international conference on information security and cryptology inscrypt 2015 held in beijing china in november 2015 the 27 revised full papers presented were carefully reviewed and selected from 79 submissions the papers are organized in topical sections on hash function signature schemes symmetric ciphers elliptic curve and cryptographic fundamentals and applications security cloud security key management and public key encryption zero knowledge and secure computations software and mobile security

the two volume proceedings set lncs 13177 and 13178 constitutes the refereed proceedings of the 25th iacr international conference on practice and theory of public key cryptography pkc 2022 which took place virtually during march 7 11 2022 the conference was originally planned to take place in yokohama japan but had to change to an online format due to the covid 19 pandemic the 40 papers included in these proceedings were carefully reviewed and selected from 137 submissions they focus on all aspects of public key cryptography covering cryptanalysis mpc and secret sharing cryptographic protocols tools snarks and nizks key exchange theory encryption and signatures

this book is the definitive approach to thematic analysis offering a highly accessible and practical discussion of doing ta

the world of cross stitching april 2018

this book constitutes the refereed proceedings of the 42nd annual international cryptology conference crypto 2022 which was held in santa barbara ca usa in august 2022 the total of 100 papers included in the 4 volume proceedings lncs 13507 13508 13509 13510 was reviewed and selected from 455 submissions the papers were organized in the following topical sections cryptanalysis randomness quantum cryptography advanced encryption systems secure messaging lattice based zero knowledge lattice based signatures blockchain coding theory public key cryptography signatures idealized models lower bounds secure hash functions post quantum cryptography symmetric cryptanalysis secret sharing and secure multiparty computation unique topics symmetric key theory zero knowledge and threshold signatures

interpreting an ecg correctly and working out what to do next can seem like a daunting task to the non specialist yet it is a skill that will be invaluable to any doctor nurse or paramedic when evaluating the condition of a patient making sense of the ecg has been written specifically with this in mind and across multiple editions has helped students and more experienced healthcare practitioners to identify and answer crucial questions including are these abnormalities significant how do i

distinguish between vt and svt does this patient have an acute coronary syndrome how do i measure the qt interval should i refer this patient to a cardiologist this popular easy to read and easy to remember guide to the ecg as a tool for diagnosis and management has been fully updated in its sixth edition to reflect the latest guidelines with new chapters added reading an ecg recording and ten ecgs not to miss key features real ecgs with annotation throughout to highlight key features and new examples included strong clinical emphasis for rapid reference in the emergency department ward or outpatient setting with increased focus on urgency of action required enhanced summaries and improved tip boxes for speedy access to key info and advice when to act quickly or seek help new to this edition reading an ecg recording from first principles added ten ecg abnormalities with the most serious clinical consequences if missed or misdiagnosed flagged more detail on normal heart rates cardiac activation and conduction optimal electrode placement updated guidance on acute coronary syndromes and cardiopulmonary resuscitation and improved relevance for pre hospital care pair with making sense of the ecg cases for self assessment third edition for the complete ecg learning and revision package

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this book constitutes the refereed proceedings of the 16th international conference on on applied cryptography and network security acns 2018 held in leuven belgium in july 2018 the 36 revised full papers presented were carefully reviewed and selected from 173 submissions the papers were organized in topical sections named cryptographic protocols side channel attacks and tamper resistance digital signatures privacy preserving computation multi party computation symmetric key primitives symmetric key primitives symmetric key cryptanalysis public key encryption authentication and biometrics cloud and peer to peer security

this book constitutes the refereed proceedings of the 4th international and first international workshop on human activity recognition and anomaly detection conjunction with ijcai 2024 held in jeju south korea during august 3 9 2024 the 9 full papers included in this book were carefully reviewed and selected from 14 submissions they were organized in topical sections as follows anomaly detection with foundation models and deep learning for human activity recognition

most studies of solids at high temperatures have concentrated on rare gases or metals however in the last few years the special properties of ionic solids at high temperatures have become increasingly important with applications to geophysics ceramic processing nuclear fuels solid state electrolytes and so on this volume includes a review by w hayes and m hutchings on some of the recent experiments notably comprehensive work on crystals with fluorite structure including uranium dioxide such experiments can be both difficult to perform and are equally difficult to interpret there have also been striking developments in the quantitative atomistic theory of defect properties and transport all these are studied from different aspects in the following three reviews on anharmonic lattice dynamics using the shell model r ball on the prediction of defect free energies and transport j harding and on dynamical simulations of superionic conductors m gillan

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