

Executing Data Quality Projects Ten Steps To Quality Data And Trusted Information Tm

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this book constitutes the proceedings of the workshops held in conjunction with safecomp 2020 39th international conference on computer safety reliability and security lisbon portugal september 2020 the 26 regular papers included in this volume were carefully reviewed and selected from 45 submissions the book also contains one invited paper the workshops included in this volume are decsos 2020 15th workshop on dependable smart embedded and cyber physical systems and

systems of systems depdevops 2020 first international workshop on dependable development operation continuum methods for dependable cyber physical systems usdai 2020 first international workshop on underpinnings for safe distributed ai waise 2020 third international workshop on artificial intelligence safety engineering the workshops were held virtually due to the covid 19 pandemic

wireless sensor networks wsns have attracted high interest over the last few decades in the wireless and mobile computing research community applications of wsns are numerous and growing including indoor deployment scenarios in the home and office to outdoor deployment in an adversary's territory in a tactical background however due to their distributed nature and deployment in remote areas these networks are vulnerable to numerous security threats that can adversely affect their performance this problem is more critical if the network is deployed for some mission critical applications such as in a tactical battlefield random failure of nodes is also very likely in real life deployment scenarios due to resource constraints in the sensor nodes a traditional security mechanism with high overhead of computation and communication is not feasible in wsns design and implementation of secure wsns is therefore a particularly challenging task this book covers a comprehensive discussion on state of the art security technologies for wsns it identifies various possible attacks at different layers of the communication protocol stack in a typical wsn and presents their possible countermeasures a brief discussion on the future direction of research in wsn security is also included

featuring contributions from leading scholars of health privacy law this important volume offers insightful reflection on issues such as confidentiality privacy and data protection as well as analysis in how a range of jurisdictions including the us the uk europe south africa and australia navigate a rapidly developing biomedical environment while the collection of personal health information offers the potential to drive research and innovation it also generates complex legal and ethical questions in how this information is used to ensure the rights and interests of individuals and communities are respected but in many ways laws have struggled to keep pace with technological developments this book therefore seeks to fill a lacuna for legal insight and reflection over three parts the book first explores the conceptual landscape which law and legal institutions must contend and then turns to examine practical issues such as the gdpr secondary use of data for research genomic research and data trusts with cutting edge analysis drawing on domestic and international case law legislation and policy this comprehensive volume will prove fascinating reading for all students and researchers interested in this evolving and contentious area of study

sensor networks are an essential component of the internet of things iot and multimedia sensor networks msns are the most important emerging area in sensor networks however multimedia sensing is characterized by diversified modes large volumes of data considerable heterogeneity and complex computing as a result of which the theory and methods for traditional sensor networks can't be applied to msns based on the authors years of systematic research on related theory and methods this book provides a comprehensive review of msns the coverage ranges from networked sensing and fusion based transmission to route discovery and in network computing the book presents the most important scientific discoveries and fundamental theories on msns while also exploring practical approaches and typical applications given its scope it is especially suitable for students researchers and practitioners interested in understanding scientific problems involved in

characterizing multimedia sensing features revealing the transmission mechanisms of msns and constructing efficient in network multimedia computing paradigms in this book readers will learn essential methods for achieving the optimal deployment of efficient and reliable transmission and timely information processing in msns

get professional insight about application development with this complete guide to creating sophisticated and dynamic applications with php readers will learn how to handle hot topics like xml wddx and e commerce efficiently with php and also read about php s advanced syntax and features

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as the economy and society move from a world where interactions were physical and based on paper documents toward a world that is primarily governed by digital data and digital transactions our existing methods of managing identity and data security are proving inadequate large scale fraud identity theft and data breaches are becoming common and a large fraction of the population have only the most limited digital credentials even so our digital infrastructure is recognized as a strategic asset which must be resilient to threat if we can create an internet of trusted data that provides safe secure access for everyone then huge societal benefits can be unlocked including better health greater financial inclusion and a population that is more engaged with and better supported by its government some of the world's leading data scientists led by mit professor alex pentland describe a roadmap and platforms to implement this new paradigm

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