Device Info

A. Miller,K.R. Welford,B. Daino

<u>Mobile Device Security</u> Stephen Fried,2010 As each generation of portable electronic devices and storage media becomes smaller, higher in capacity, and easier to transport, it's becoming increasingly difficult to protect the data on these devices while still enabling their productive use in the workplace. Explaining how mobile devices can create backdoor security threats, Mobile Device Security: A Comprehensive Guide to Securing Your Information in a Moving World specifies immediate actions you can take to defend against these threats. It begins by introducing and defining the concepts essential to understanding the security threats to contemporary mobile devices, and then takes readers through all the policy, process, and technology decisions that must be made to create an effective security strategy. Highlighting the risks inherent when mobilizing data, the text supplies a proven methodology for identifying, analyzing, and evaluating these risks. It examines the various methods used to store and transport mobile data and illustrates how the security of that data changes as it moves from place to place. Addressing the technical, operational, and compliance issues relevant to a comprehensive mobile security policy, the text:Provides methods for modeling the interaction between mobile data and mobile devices—detailing the advantages and disadvantages of eachExplains how to use encryption and access controls to protect your data Describes how to layer different technologies to create a resilient mobile data protection programProvides examples of effective mobile security policies and discusses the implications of different policy approachesHighlights the essential elements of a mobile security business case and provides examples of the information such proposals should containReviews the most common mobile device controls and discusses the options for implementing them in your mobile environmentSecuring your mobile data requires the proper balance between security, user acceptance, technology capabilities, and resource commitment. Supplying real-life examples and authoritative guidance, this complete resource walks you through the process of creating an effective mobile security program and provides the understanding required to develop a customized approach to securing your information.

<u>Use and Deployment of Mobile Device Technology for Real-time Transit Information</u> Carol L. Schweiger,2011 Ch. 1. Introduction. Project background and objectives. Technical approach to the project. Report organization -- ch. 2. Literature review. Underlying technology. Mobile device technology. Characteristics of the mobile information. Resources required to provide mobile services. Contribution of mobile messaging to an overall agency communications strategy -- ch. 3. Characteristics of underlying technology. Mobile technology, and mobile information. Underlying technology and real-time mobile message types. Mobile technology. Characteristics of real-time information provided on mobile devices -- ch. 4. Resource requirements -- ch. 5. Contribution of mobile messaging to agency communications strategy -- ch. 6. Case studies. Tri-County Metropolitan Transportation District of Oregon (Portland, OR). Bay Area Rapid Transit District (Oakland, CA). LeeTran (Lee County/Fort Myers, FL). Transport for London (London, United Kingdom) -- ch. 7. Findings, lessons learned, and conclusions. Summary of project scope. Project findings. Lessons learned -- Conclusions -- Suggestions for future study -- References -- appendix A. Bibliography -- appendix B. Survey questionnaire -- appendix C. List of agencies responding to the survey -- appendix D. Additional information.

Device-Independent Quantum Information Processing Rotem Arnon-Friedman,2020-10-31 Device-independent quantum cryptography is a method for exchanging secret messages over potentially insecure quantum communication channels, such as optical fibers. In contrast to conventional quantum cryptography, security is guaranteed even if the devices used by the communication partners, such as photon sources and detectors, deviate from their theoretical specifications. This is of high practical relevance, for attacks to current implementations of quantum cryptography exploit exactly such deviations. Device-independent cryptography is however technologically so demanding that it looked as if experimental realizations are out of reach. In her thesis, Rotem Arnon-Friedman presents powerful information-theoretic methods to prove the security of device-independent quantum cryptography. Based on them, she is able to establish security in a parameter regime that may be experimentally achievable in the near future. Rotem Arnon-Friedman's thesis thus provides the theoretical foundations for an experimental demonstration of device-independent quantum cryptography.

Mobile Device Security Stephen Fried,2010-06-16 As each generation of portable electronic devices and storage media becomes smaller, higher in capacity, and easier to transport, it's becoming increasingly difficult to protect the data on these devices while still enabling their productive use in the workplace. Explaining how mobile devices can create backdoor security threats, Mobile Device Security: A Comprehensive Guide to Securing Your Information in a Moving World specifies immediate actions you can take to defend against these threats. It begins by introducing and defining the concepts essential to understanding the security threats to contemporary mobile devices, and then takes readers through all the policy, process, and technology decisions that must be made to create an effective security strategy. Highlighting the risks inherent when mobilizing data, the text supplies a proven methodology for identifying, analyzing, and evaluating these risks. It examines the various methods used to store and transport mobile data and illustrates how the security of that data changes as it moves from place to place. Addressing the technical, operational, and compliance issues relevant to a comprehensive mobile security policy, the text: Provides methods for modeling the interaction between mobile data and mobile devices—detailing the advantages and disadvantages of each Explains how to use encryption and access controls to protect your data Describes how to layer different technologies to create a resilient mobile data protection program Provides examples of effective mobile security policies and discusses the implications of different policy approaches Highlights the essential elements of a mobile security business case and provides examples of the information such proposals should contain Reviews the most common mobile device controls and discusses the options for implementing them in your mobile environment Securing your mobile data requires the proper balance between security, user acceptance, technology capabilities, and resource commitment. Supplying real-life examples and authoritative guidance, this complete resource walks you through the process of creating an effective mobile security program and provides the understanding required to develop a customized approach to securing your information.

Controls Over Information Contained in Blackberry Devices Used Within DoD ,

Information Security Theory and Practices. Smart Devices, Convergence and Next Generation Networks José A. Onieva,2008-04-29 This volume constitutes the refereed proceedings of the Second IFIP WG 11.2 International Workshop on Information Security Theory and Practices: Smart Devices, Convergence and Next Generation Networks, WISTP 2008, held in Seville, Spain, in May 2008. The 10 revised full papers presented were carefully reviewed and selected from numerous submissions for inclusion in the book; they examine the rapid development of information technologies and the transition to next generation networks. The papers focus on the security of these complex and

resource-constrained systems and are organized in topical sections on smart devices, network security, convergence, and cryptography.

Information Security Theory and Practice: Security and Privacy of Mobile Devices in Wireless Communication Claudio Agostino Ardagna,Jianying Zhou,2011-06-03 This volume constitutes the refereed proceedings of the 5th IFIP WG 11.2 International Workshop on Information Security Theory and Practices: Security and Privacy of Mobile Devices in Wireless Communication, WISTP 2011, held in Heraklion, Crete, Greece, in June 2011. The 19 revised full papers and 8 short papers presented together with a keynote speech were carefully reviewed and selected from 80 submissions. They are organized in topical sections on mobile authentication and access control, lightweight authentication, algorithms, hardware implementation, security and cryptography, security attacks and measures, security attacks, security and trust, and mobile application security and privacy.

Nonlinear Optical Materials and Devices for Applications in Information Technology A. Miller,K.R. Welford,B. Daino,2013-04-17 Nonlinear Optical Materials and Devices for Applications in Information Technology takes the reader from fundamental interactions of laser light in materials to the latest developments of digital optical information processing. The book emphasises nonlinear optical interactions in bulk and low-dimensional semiconductors, liquid crystals and optical fibres. After establishing the basic laser--material interactions in these materials, it goes on to assess applications in soliton propagation, integrated optics, smart pixel arrays and digital optical computing.

Some Information from an Investigation on Methods of Confining Cardox Blasting Devices in Boreholes in Certain Coal Mines Franklin E. Griffith,C. H. Seeling,1943

Mobile Handheld Devices as Information Management Tools in Higher Education Geoffery T. M. Chow,Peter Newson Ling,Ann M. Sathavisam,2010

Integrated Devices for Quantum Information with Polarization Encoded Qubits Linda Sansoni,2014-06-03 Quantum information science has found great experimental success by exploiting single photons. To date, however, the majority of quantum optical experiments use large-scale (bulk) optical elements bolted down to an optical bench, an approach that ultimately limits the complexity and stability of the quantum circuits required for quantum science and technology. The realization of complex optical schemes involving large numbers of elements requires the introduction of waveguide technology to achieve the desired scalability, stability and miniaturization of the device. This thesis reports on surprising findings in the field of integrated devices for quantum information. Here the polarization of the photon is shown to offer a suitable degree of freedom for encoding quantum information in integrated systems. The most important results concern: the quantum interference of polarization entangled photons in an on-chip directional coupler; the realization of a Controlled-NOT (CNOT) gate operating with polarization qubits; the realization of a quantum walk of bosons and fermions in an ordered optical lattice and the quantum simulation of Anderson localization of bosons and fermions simulated by polarization entangled photons in a disordered quantum walk. The findings presented in this thesis represent an important step towards the integration of a complete quantum photonic experiment in a chip.

Information Security and Privacy in Smart Devices: Tools, Methods, and Applications Rabadão, Carlos,Santos, Leonel,Costa, Rogério Luís de Carvalho,2023-04-03 In recent years, smart devices have become commonplace in our daily lives. On the internet of things (IoT), these devices powered new intelligent services. Their application enabled the rise of intelligent cities, smart agriculture, and Industry 4.0. However, smart devices collect and share large amounts of data, including the habits and preferences of their users. Cybersecurity incidents in intelligent environments may impact services used by millions across the world and make private information public. Information Security and Privacy in Smart Devices: Tools, Methods, and Applications presents research challenges, innovative insights, and trends related to solutions, methods, processes, and applications for maintaining information security and privacy in intelligent environments. Covering topics such as information retrieval methods, electronic health records, and misinformation detection, this premier reference source is an excellent resource for security professionals, government officials, business leaders and executives, IT managers, hospital administrators, students of higher education, librarians, researchers, and academicians.

Evaluation of Selected Information on Splitting Devices for Water Samples Paul D. Capel,Steven J. Larson,1996

Optimal Power Flow Using FACTS Devices L. Ashok Kumar,K. Mohana Sundaram,2020-12-03 Optimal Power Flow Using FACTS Devices: Soft Computing Techniques develops intelligent algorithms to analyze optimal power flow (OPF) and to enhance the power transfer capability of the transmission line with reduced congestion. By providing elaborate studies on FACTS devices and by using soft computing metaheuristics algorithms such as Firefly, Cuckoo, Flower Pollination, and others., this book enables readers to know about algorithms in real-time power system applications and damping of subsynchronous resonance (SSR) oscillations. Key features of this book include: Offers comprehensive review of FACTS devices and the importance of soft computing techniques for solving OPF. Describes the various problems associated with power system operation and control. Addresses issues of SSR in power systems and proposes soft techniques for SSR analysis in power systems. Demonstrates of the importance of SSR and congestion management using intelligent FACTS devices as part of OPF. Covers power systems' reliability, quality, cost-effectiveness, effects on customer goodwill, and pollution limits, including the deregulation of markets and different intelligent controllers. Optimal Power Flow Using FACTS Devices: Soft Computing Techniques is aimed at researchers and professionals in the field of power systems.

Pocket Handbook of Useful Information, Price Lists, Telegraph Code, &c Standard Underground Cable Company,1890

"Code of Massachusetts regulations, 2003" ,2003 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020.

The Southwestern Reporter ,1912

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Lesko's Info-power Matthew Lesko,1990

Timber Home Living ,1997-01-01 Timber Home Living introduces and showcases the beauty and efficiency of timber homes to an eager custom home buying audience. The magazine's inspiring photography, informative editorial, quality advertising and essential resources involves and encourages readers to pursue their dream home.

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