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Connect empowers students by constantly adapting to deliver exactly what they need, when they need it, and how they need it, so that class time is more interesting and effective. O'Leary, Computing Basics 2019: Making IT work for you! Author : Timothy J O'Leary, ISBN Professor : 1260210146 Genre : Computers File Size: 41. 17 MB Format : PDF Download : 973 Read : 719 Get this book Speed change in the age of digital information is clearly growing, and computer literacy becomes a prerequisite. The goal of the 27th edition of Computing Essentials is to provide students with an introductory understanding of the concepts needed for success and to instill appreciation for the impact of information technology on people, privacy, ethics and our environment. Today's students put a lot of effort into things that are relevant to them, but sometimes it is difficult to involve them in other equally important topics like personal life and technological advances. Each chapter highlights the most promising IT careers, including webmasters, software developers, and database administrators, by submitting positions, responsibilities, educational requirements, and salary ranges. Students see material directly related to potential career paths. Each chapter describes how its content relates to the lives of students today and is crucial to their future. Each chapter provides practical tips on key concepts by showcasing interesting and up-to-date applications. The topics presented focus first on conclusions rather than processes, and then immersed in concepts and processes. Motivation and relevance are the keys. This text has several features specifically designed to attract and demonstrate the relevance of technology in our lives. These elements are combined with careful lighting of concepts and sound pedagogical devices. The text is used to strengthen key concepts and offer unique features and benefits found in several other texts: Creating IT work for you solves topics and discussion issues that cover issues online entertainment, games, virtual assistants and mobile office. sections provide visually appealing and concise insights into the relevance of a chapter to the reader's life in the digital world. related technologies and topics such as the proper removal of old monitors, empty inkjet cartridges and old computers. , an example of a fictitious organization, provides a close look at what students can find at work in the real world. New features of this edition : Every chapter of Making IT Work for You, Privacy, Ethics, and the Environment has been carefully re-evaluated, improved, or replaced. Every Look to the Future feature of each chapter has been revised to show that tomorrow's expected breakthroughs are rooted in today's achievements. Social media Windows 10; VR hardware; Cloud storage Cybersecurity unmanned aerial vehicles and robotics; And games. Updated and enhanced descriptions of programming languages highlight the popular choice. Author : ISBN : genre : file size: 83. 93 MB Format : PDF, Mobi Download : 755 Read : 518 Get this book Author : ISBN : Genre : File size : 26. 49 MB Format : PDF, ePub Download : 799 Read : 730 Get this book Author : ISBN : Genre : File size : 84. 74 MB Format : PDF, ePub Download : 887 Read: 394 Get this book Author : ISBN : Genre : File size : 30. 4 MB Format : PDF, Mobi Download : 986 Read : 1129 Get this book Author : ISBN : Genre : File size : 68. 92 MB Format : PDF, Mobi Download : 392 Read : 1304 Get this book Author : ISBN : Genre : File size : 62. 12 MB Format : PDF Download : 569 Read: 480 Get this book Author: Eric R. 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Author : ISBN : genre : file size: 48. 86 MB Format : PDF Download: 313 Read: 1041 Get this book Author : Chellammal Surianarayanan ISBN : 9783030131340 Genre : Computers File size : 35. 13 MB Format : PDF, Kindle Download : 912 Read: 673 Get this book This reader-friendly tutorial is a comprehensive overview of the major aspects of cloud computing, from the origin of the area to the latest developments. Instead of simply discussing the cloud paradigm in isolation, the text also looks at how cloud computing can work with other computing models to meet the needs of changing computing trends. This multidimensional approach includes meeting big data storage requirements, using the cloud as a remote server for the Internet of Things and Touch Networks, and exploring how cloud computing is interconnected with edges, fog, and cloud computing, among other illuminating perspectives. Topics and features: includes learning goals, motivating questions and exercises for self-testing in each chapter; is an introduction to the basic concepts, fundamentals and key technological underpinnings of cloud computing; Exploring how corporate networks and cloud networks can work together to achieve business goals; Review the different types of cloud storage systems available to address the evolution of data and the need for digitization; Discusses issues and approaches to cloud security implementation, as well as a hot topic of cloud management; emphasizes the value of cloud brokerage capabilities and explains the importance of cloud-based networking in multi-cloud environments; describes the details of cloud migration, the crucial role of monitoring in optimizing the cloud and the basis of disaster recovery using cloud infrastructure. This technically rigorous but easy-to-follow tutorial is the perfect resource for graduate school on cloud computing. 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The documents were organized in thematic sections entitled: Part I: ICCS Main Track Part II: ICCS Main Track; Track advances in high performance computing sciences about Earth: applications and frameworks; Track simulation based on agent, adaptive algorithms and solvers; Track of the use of matrix methods in artificial intelligence and machine learning; Track architecture, languages, compilation and hardware support for new and heterogeneous systems Part III: Track biomedical and bioinformatic problems for computer science; Track training classifier from complex data; Track computing finance and business analytics; Track computational optimization, modeling and modeling; Track Computing Science in IoT and Intelligent Systems Part IV: Track Computational Sciences Controlled by Data; A track of machine learning and data assimilation for dynamic systems; Track of marine computing in an interconnected world for the benefit of society; Track multi-scale modeling and modeling; Flow and Transport Simulation Track: Simulation, Algorithms and Computing Part V: Track Intelligent Systems: Computer Vision, Sensory Networks and Machine Learning; Track of uncertainty solutions; Track of computational science teaching; Poster Track ICCS 2019 Chapter Comparison of Domain-Decomposition Methods of Parallel Distributed Land Surface Model is available to open access according to creative Commons Attribution 4.0 International License through link.springer.com. 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Author : Eric Frick ISBN : 1733009426 Genre : Business and Economics File Size : 42. 78 MB Format : PDF Download : 100 Read: 776 Get this book This book is a survey of information technology topics. It is designed for students who are starting research on IT. Author: A. Grimes ISBN : 9781119618225 Genre : Computers File size : 75. 28MB Format : PDF, Mobi Download : 568 Read Read 864 Get this book Will your organization be protected the day a quantum computer breaks encryption on the Internet? Computer encryption is vital to protecting users, data and infrastructure in the digital age. Using traditional computing, even conventional desktop encryption can take decades for specialized hackers to break down and government and encryption class infrastructure will take billions of times longer. In light of these facts, it may seem that today's computer cryptography is a strong way to protect everything from online passwords to the backbone of the entire Internet. Unfortunately, many modern cryptographic methods will soon become obsolete. In 2016, the National Institute of Standards and Technology (NIST) predicted that quantum computers would soon be able to break down the most popular forms of open-key cryptography. The encryption technologies we rely on every day - HTTPS, TLS, WiFi protection, VPN, cryptocurrencies, PKI, digital certificates, smart cards and most two-factor authentication - will be virtually useless... If you don't prepare. Cryptography Apocalypse is an important resource for every IT and InfoSec professional to prepare for the upcoming quantum computing revolution. Post-quantum crypto algorithms are already a reality, but implementation will take considerable time and processing power. This hands-on guide helps IT leaders and implementation make the right decisions today to meet the challenges of tomorrow. This Important Book: Gives Simple Quantum Mechanics Primer Explains How quantum computing will disrupt current cryptography Offers practical tips to prepare for the post-quantum world Presents the latest information on new cryptographic techniques Describes the appropriate steps leaders must take to implement existing solutions to protect against quantum-computer security threats Crypto Apocalypse: Preparing for the Day when quantum computing Breaks Today Crypto is a guide to all who should have a guide for those who should be ready for the daytime crypto-break and how to fix it. Author : ISBN : genre : File size: 35. 42 MB Format : PDF, ePub Download : 527 Read : 183 Get this book Author : Kevin Wilson ISBN : 9781911174837 Genre : Computers File size : 60. 93 MB Format : PDF Download : 265 Read : 753 Get this book Twenty-first century offers more technology than we've ever seen before, but with new updates, and apps coming out all the time, it's hard to keep up. 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