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Distibuted SystemsNetwork OptimizationCrawling the Web : Discovery and Maintenance of Large-scale Web DataMobile Peer-to-Peer Computing for Next Generation Distributed Environments: Advancing Conceptual and Algorithmic ApplicationsGrid Economics and Business ModelsCollaborate Computing: Networking, Applications and WorksharingFrom Net Neutrality to ICT NeutralityAlgorithms and ComputationAnnales des télécommunicationsCoordination, Organizations, Institutions, and Norms in Agent Systems VIThe Journal of Political EconomyProceedingsAstronomical Data Analysis Software and Systems XVIIInformation Security and CryptologyExperimental Study of Main Rotor/tail Rotor/airframe Interactions in Hover. Volume 1: Text and FiguresJournal of the American Helicopter Society20th International Conference on Distributed Computing SystemsFederal Taxation 2002ACM SIGPLAN NoticesAstronomical Data Analysis Software and Systems XVI Serge Haddad Julia Pahl Junghoo Cho Seet, Boon-Chong Jörn Altmann Shangguang Wang Patrick Maillé Takao Asano Marina De Vos Robert W. Argyle American Helicopter Society Kenneth E. Anderson Richard A. Shaw

in today s digital environment distributed systems are increasingly present in a wide variety of environments ranging from public software applications to critical systems distributed systems introduces the underlying concepts the associated design techniques and the related security issues distributed systems design and algorithms is dedicated to engineers students and anyone familiar with algorithms and programming who want to know more about distributed systems these systems are characterized by several components with one or more threads possibly running on different processors asynchronous

communications with possible additional assumptions reliability order preserving etc local views for every component and no shared data between components this title presents distributed systems from a point of view dedicated to their design and their main principles the main algorithms are described and placed in their application context i e consistency management and the way they are used in distributed file systems

this book constitutes the refereed proceedings of the 5th international conference on network optimization inoc 2011 held in hamburg germany in june 2011 the 65 revised full papers presented were carefully reviewed and selected from numerous submissions the papers highlight recent developments in network optimization and are organized in the following topical sections theoretical problems uncertainty graph theory and network design network flows routing and transportation and further optimization problems and applications energy oriented network design telecom applications location maritime shipping and graph theory

this book is dedicated to the coverage of research issues findings and approaches to mobile p2p computing from both conceptual and algorithmic perspectives provided by publisher

this volume constitutes the refereed proceedings of the 5th international workshop on grid economics and business models gecon 2008 held in las palmas de gran canaria spain august 2008 the 10 full papers included in this volume were carefully selected from 27 submission they aim at presenting current results and innovative research in the area of grid economics the papers are organized in topical sections on grid business modeling market mechanisms for the grid grid markets and grid architectures the proceedings are rounded off by 9 project reports that give an overview of the current and ongoing research in grid economics

this book constitutes the thoroughly refereed proceedings of the 12th international conference on collaborative computing networking applications and worksharing collaboratecom 2016 held in beijing china in november 2016 the 66 papers presented were carefully reviewed and selected from 116 submissions and focus on topics such as participatory sensing crowdsourcing and citizen science architectures protocols and enabling technologies for collaborative computing networks and systems autonomic computing and quality of services in collaborative networks systems and applications collaboration in pervasive and cloud computing environments collaboration in data intensive scientific discovery collaboration in social media big data and spatio temporal data in collaborative environments systems collaboration techniques in data intensive computing and cloud computing

this book discusses the pros and cons of information and communication ict neutrality it tries to be as objective as possible from arguments of proponents

and opponents this way enabling readers to build their own opinion it presents the history of the ongoing network neutrality debate the various concepts it encompasses and also some mathematical developments illustrating optimal strategies and potential counter intuitive results then extends the discussion to connected ict domains the book thus touches issues related to history economics law networking and mathematics after an introductory chapter on the history of the topic chapter 2 surveys and compares the various laws in place worldwide and discusses some implications of heterogeneous rules in several regions next chapter 3 details the arguments put forward by the participants of the net neutrality debate chapter 4 then presents how the impact of neutral or non neutral behaviors can be analyzed mathematically with sometimes counter intuitive results and emphasizes the interest of modeling to avoid bad decisions chapter 5 illustrates that content providers may not always be on the pro neutrality side as there are situations where they may have an economic advantage with a non neutral situation e g when they are leaders on a market and create barriers to entry for competitors another related issue is covered in chapter 6 which discusses existing ways for isps to circumvent the packet based rules and behave non neutral without breaking the written law chapter 7 gives more insight on the role and possible non neutral behavior of search engines leading to another debate called the search neutrality debate chapter 8 focuses on e commerce platforms and social networks and investigates how they can influence users actions and opinions the issue is linked to the debate on the transparency of algorithms which is active in europe especially chapter 9 focuses on enforcing neutrality in practice through measurements indeed setting rules requires monitoring the activity of ict actors in order to sanction non appropriate behaviors and be proactive against new conducts the chapter explains why this is challenging and what tools are currently available eventually chapter 10 briefly concludes the presentation and opens the debate

this book constitutes the refereed proceedings of the 22nd international symposium on algorithms and computation isaac 2011 held in yokohama japan in december 2011 the 76 revised full papers presented together with two invited talks were carefully reviewed and selected from 187 submissions for inclusion in the book this volume contains topics such as approximation algorithms computational geometry computational biology computational complexity data structures distributed systems graph algorithms graph drawing and information visualization optimization online and streaming algorithms parallel and external memory algorithms parameterized algorithms game theory and internet algorithms randomized algorithms and string algorithms

this book constitutes the thoroughly reviewed joint postprocessings of two international workshops on coordination organization institutions and norms in agent systems coin aamas 2010 held in toronto canada in may 2010 and coin mallow 2010 held in lyon france in august 2010 the 20 revised full papers presented went through several rounds of reviewing and revision and were carefully selected for presentations the papers are organized in topical sections on normative systems design and modeling social aspects and norms at runtime learning and enforcing

proceedings of the april **2000** conference on distributed computing systems following the opening plenary address on the post pc era **187** papers and keynote addresses discuss mobile agents adaptive communications multimedia systems network management clustered architecture market based computing and agent organizations qos management distributed scheduling web performance communication protocols distributed system architecture group communication file management internet computing mobile communication and environment fault tolerance techniques distributed services fault recovery distributed algorithms cluster performance web based applications design with distributed algorithm and architectural supports three panel discussions address voip engineering information appliances and e commerce on the lacks a subject index annotation copyrighted by book news inc portland or

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