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SEC Docket United States. Securities and Exchange Commission, 2008

High Performance Computing Rio Yokota, Michèle Weiland, David Keyes, Carsten Trinitis, 2018-06-04 This book constitutes the refereed proceedings of the 33rd International Conference ISC High Performance 2018 held in Frankfurt Germany in June 2018 The 20 revised full papers presented in this book were carefully reviewed and selected from 81 submissions The papers cover the following topics Resource Management and Energy Efficiency Performance Analysis and Tools Exascale Networks Parallel Algorithms

AmfAR Global Link, 2002

High Performance Computing Systems. Performance Modeling, Benchmarking, and Simulation Stephen Jarvis, Steven Wright, Simon Hammond, 2017-12-22 This book constitutes the refereed proceedings papers from the 8th International Workshop on Performance Modeling Benchmarking and Simulation of High Performance Computing Systems PMBS 2017 held in Denver Colorado USA in November 2017 The 10 full papers and 3 short papers included in this volume were carefully reviewed and selected from 36 submissions They were organized in topical sections named performance evaluation and analysis performance modeling and simulation and short papers

Transputer Applications and Systems '94 A. De Gloria, M. R. Jane, D. Marini, 1994 Proceedings Parallel Computing

Computing and Combinatorics Chi-Yeh Chen, Wing-Kai Hon, Ling-Ju Hung, Chia-Wei Lee, 2021-10-21 This book constitutes the proceedings of the 27th International Conference on Computing and Combinatorics COCOON 2021 held in Tainan Taiwan in October 2021 Due to the COVID 19 pandemic COCOON 2021 was organized as a hybrid conference The 56 papers presented in this volume were carefully reviewed and selected from 131 submissions The papers are divided into the following topical sub headings algorithms approximation algorithms automata computational geometry fault tolerant computing and fault diagnosis graph algorithms graph theory and applications network and algorithms online algorithm and stream algorithms parameterized complexity and algorithms and recreational games

Graph Drawing Guiseppe Liotta, 2004-03-04 The 11th International Symposium on Graph Drawing GD 2003 was held on September 21 24 2003 at the Universit a degli Studi di Perugia Perugia Italy GD 2003 attracted 93 participants from academic and industrial institutions in 17 countries In response to the call for papers the program committee received 88 re larsubmissionsdescribingoriginalresearchand orsystemdemonstrations Each submission was reviewed by at least 4 program committee members and c ments were returned to the authors Following extensive e mail discussions the program committee accepted 34 long papers 12 pages each in the proceedings and 11 short papers 6 pages each in the proceedings Also 6 posters 2 pages each in the proceedings were displayed in the conference poster gallery In addition to the 88 submissions the program committee also received a submission of special type one that was not competing with the others for a time slot in the conference program and that collects selected open problems in graph drawing The aim of this paper which was refereed with particular care andUNCHANGEDtworounds of revisions istostimulatefutureresearchinthe graph drawing community The paper presents 42 challenging open problems in di

erent areas of graph drawing and contains more than 120 references. Although the length of the paper makes it closer to a journal version than to a conference extended abstract, we decided to include it in the conference proceedings so that it could easily reach in a short time the vast majority of the graph drawing community.

New Trends in Computer Technologies and Applications Sun-Yuan Hsieh, Ling-Ju Hung, Ralf Klasing, Chia-Wei Lee, Sheng-Lung Peng, 2023-02-09. This book constitutes the refereed proceedings of the 25th International Computer Symposium on New Trends in Computer Technologies and Applications ICS 2022, which took place in Taoyuan, Taiwan, in December 2022. ICS is one of the largest joint international IT symposia held in Taiwan. Founded in 1973, it is intended to provide a forum for researchers, educators, and professionals to exchange their discoveries and practices and to explore future trends and applications in computer technologies. The biannual symposium offers a great opportunity to share research experiences and to discuss potential new trends in the IT industry. The 58 full papers and one invited paper presented in this volume were carefully reviewed and selected from 137 submissions. The papers have been organized in the following topical sections: Invited Paper, Algorithms, Bioinformatics and Computation Theory, Cloud Computing and Big Data, Computer Vision and Image Processing, Cryptography and Information Security, Electronics and Information Technology, Mobile Computation and Wireless Communication, Ubiquitous Cybersecurity, and Forensics.

Structured Peer-to-Peer Systems Dmitry Korzun, Andrei Gurtov, 2012-11-12. The field of structured P2P systems has seen fast growth upon the introduction of Distributed Hash Tables (DHTs) in the early 2000s. The first proposals, including Chord, Pastry, Tapestry, were gradually improved to cope with scalability, locality, and security issues. By utilizing the processing and bandwidth resources of end users, the P2P approach enables high performance of data distribution, which is hard to achieve with traditional client-server architectures. The P2P computing community is also being actively utilized for software updates to the Internet, P2P SIP, VoIP, video on demand, and distributed backups. The recent introduction of the identifier locator split proposal for future Internet architectures poses another important application for DHTs, namely mapping between host permanent identity and changing IP address. The growing complexity and scale of modern P2P systems requires the introduction of hierarchy and intelligence in routing of requests. *Structured Peer-to-Peer Systems* covers fundamental issues in organization, optimization, and tradeoffs of present large-scale structured P2P systems, as well as provides principles, analytical models, and simulation methods applicable in designing future systems. Part I presents the state of the art of structured P2P systems, popular DHT topologies and protocols, and the design challenges for efficient P2P network topology, organization, routing, scalability, and security. Part II shows that local strategies with limited knowledge per peer provide the highest scalability level, subject to reasonable performance and security constraints. Although the strategies are local, their efficiency is due to elements of hierarchical organization, which appear in many DHT designs that traditionally are considered as flat ones. Part III describes methods to gradually enhance the local view limit when a peer is capable to operate with larger knowledge, still partial about the entire system. These methods were formed in the evolution of

hierarchical organization from flat DHT networks to hierarchical DHT architectures look ahead routing and topology aware ranking Part IV highlights some known P2P based experimental systems and commercial applications in the modern Internet The discussion clarifies the importance of P2P technology for building present and future Internet systems Third International Congress on Information and Communication Technology Xin-She Yang, Simon Sherratt, Nilanjan Dey, Amit Joshi, 2018-09-28 The book includes selected high quality research papers presented at the Third International Congress on Information and Communication Technology held at Brunel University London on February 27 28 2018 It discusses emerging topics pertaining to information and communication technology ICT for managerial applications e governance e agriculture e education and computing technologies the Internet of Things IOT and e mining Written by experts and researchers working on ICT the book is suitable for new researchers involved in advanced studies **FCC Record** United States. Federal Communications Commission, 2000 **Homeplug AV and IEEE 1901** Haniph A. Latchman, Srinivas Katar, Larry Yonge, Sherman Gavette, 2013-02-26 The only authorized book explaining the HomePlug networking standards HomePlug is a growing technology for creating high speed Power Line Communication PLC networks by transmitting data over in home or in office power lines Users only need to plug adapters into wall outlets to create an instant network of computers printers routers home entertainment devices and appliance control systems HomePlug AV and IEEE 1901 A Handbook for PLC Designers and Users provides for the first time an opportunity for non members of the HomePlug Alliance to gain in depth insight into the design and operation of the HomePlug standards Offering a clear and simple description of the standards this groundbreaking resource presents HomePlug AV and the associated IEEE 1901 standards in terms more readily understood by a much wider audience including nontechnical managers engineers students and HomePlug designers The book details the many benefits of HomePlug AV including An affordable secure alternative or complement to WiFi especially in buildings where WiFi reception is poor or running new network wires is impractical Higher potential data transmission rates up to 200 Mbps Support for multimedia applications such as HDTV and VoIP The book also provides an overview of the HomePlug Green PHY standard that is targeted for use in smart energy applications and the HomePlug AV 2.0 standard that operates at up to 1.5 Gbps An essential tool for designers of HomePlug devices network administrators and individual users of HomePlug networks who need to understand the features and capabilities of HomePlug HomePlug AV and IEEE 1901 A Handbook for PLC Designers and Users will also prove useful for researchers in academia and the power line communications industry Global Information Infrastructure Andrzej Targowski, 1996-01-01 Global Information Infrastructure The Birth Vision and Architecture addresses three levels of the information superhighway in terms of their information content and technological implementations This book is a futuristic view of the major components of the new global world *Snake Robots* Pål Liljebäck, Kristin Ytterstad Pettersen, Øyvind Stavdahl, Jan Tommy Gravdahl, 2012-06-13 Snake Robots is a novel treatment of theoretical and practical topics related to snake robots robotic mechanisms designed to move like biological snakes and able

to operate in challenging environments in which human presence is either undesirable or impossible Future applications of such robots include search and rescue inspection and maintenance and subsea operations Locomotion in unstructured environments is a focus for this book The text targets the disparate muddle of approaches to modelling development and control of snake robots in current literature giving a unified presentation of recent research results on snake robot locomotion to increase the reader's basic understanding of these mechanisms and their motion dynamics and clarify the state of the art in the field The book is a complete treatment of snake robotics with topics ranging from mathematical modelling techniques through mechatronic design and implementation to control design strategies The development of two snake robots is described and both are used to provide experimental validation of many of the theoretical results Snake Robots is written in a clear and easily understandable manner which makes the material accessible by specialists in the field and non experts alike Numerous illustrative figures and images help readers to visualize the material The book is particularly useful to new researchers taking on a topic related to snake robots because it provides an extensive overview of the snake robot literature and also represents a suitable starting point for research in this area

Clearing Services Global Markets Tina P. Hasenpusch, Clearing forms the core part of a smooth and efficiently functioning financial market infrastructure Traditionally it has been provided by clearing houses most of which today act as a central counterparty CCP between the two sides of a trade The rapid growth of cross border trading has sparked discussion on the most efficient industry structure particularly in Europe and the US At the heart of this discussion lies the question of whether the implementation of a single clearing house creates greater benefits than a more competitive but interlinked market structure This is the starting point for this book which analyses the efficiency of clearing and clearing industry structure Along with clear cut definitions and a concise characterisation and descriptive analysis of the clearing industry the book determines the efficiency impact of various cross border integration and harmonisation initiatives between CCPs This serves to identify the most preferable future structure for the clearing industry

Global Shadows James Ferguson, 2006-02-28 A collection of Ferguson's essays that bring the question of Africa into the center of current debates on globalization modernity and emerging forms of world order

Global Entrepreneurship Analytics Milenka Linneth Argote Cusi, León Darío Parra Bernal, 2020-09-20 This innovative book proposes new methodologies for the measurement of entrepreneurship by applying techniques of demography engineering mathematics and statistics Using the data from the Global Entrepreneurship Monitor GEM statistical demographic techniques are used for the evaluation of data quality EDQ and a new methodology for the estimation of Specific Entrepreneurship Rates SER and the Global Entrepreneurship Rate GER is proposed At the same time the authors present artificial intelligence techniques such as Fuzzy Time Series FTS to forecast data series of the entrepreneurial population Finally they present a case study of the implementation of Big Data in Entrepreneurship using GEM data that shows the latest technological trends for the management of data in support of making more accurate decisions Being a

methodological book the techniques presented can be applied to any dataset in different areas Readers will learn new methodologies of analysis and measurement of entrepreneurship using data from the Global Entrepreneurship Monitor They will be able to access the experience of the authors through each of the applied cases in which the reader is taken by the hand both through the scientific method and through the methodology of construction of more accurate metrics in entrepreneurship with less error This book will be of value to students at an advanced level academics and researchers in the fields of Entrepreneurship Business Analytics and Research Methodology

ELECTROMAGNETISM Volume 2

—**Applications** ASHUTOSH PRAMANIK,2014-01-16 This book is a sequel to Electromagnetism Theory Volume I It has been updated to cover some additional aspects of theory and nearly all modern applications The semi historical approach is unchanged but further historical comments have been introduced at various places in the book to give a better insight into the development of the subject as well as to make the study more interesting and palatable to the students Emphasis on practical aspects of wave guidance and radiation Sections on analysis of cylindrical dielectric waveguide e g of optical fibres in Chapters 18 and 22 Tensor formulation of Maxwell s Stresses Extension of Principle of Duality to time varying field problems as well as to non electrical systems Extrapolation of the method of images from partially embedded conduction current elements to discontinuous current elements with displacement currents in antennae problems Explanation of the physical basis of the mechanism of electromagnetic radiation Analysis of wave polarization including complete and partial polarization Effects of finite geometrical dimensions of the conducting media on the skin effect phenomenon Types of apertures in receiving antennae The book is designed to serve as a core text for students of electrical engineering Besides it will be useful to postgraduate physics students as well as research engineers and design and development engineers in industries

HTML5 & CSS3 For Dummies David Karlins,2013-11-14 Learn to create powerful and unique websites with HTML5 and CSS3 HTML5 and CSS3 have ushered in an entirely new era in web development and web design This easy to understand full color guide presents the elements of design and development as equal therefore both designers and developers will benefit from learning how to leverage the power behind HTML5 and CSS3 The two page spreads and helpful insight show you how to use HTML5 and CSS3 in conjunction in order to create websites that possess both powerful function and beautiful design Incorporates all the trademark elements of the For Dummies series writing style approachable friendly reliable and functional to assist you in gaining a solid foundation of the basics Fills the void for both developers and designers who are looking to merge the power and function of HTML5 and CSS3 Features a website with code and templates HTML5 and CSS3 For Dummies covers what you need to know to use HTML5 and CSS3 without weighing you down in unnecessary information

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web dec 15 2021 hi all i m looking for recommended garages to replace the timing chain and associated components on my n47 320d may 2013 build currently on 104k miles started misfiring took it to a trusted mechanic who agreed its sounding rough but nothing showed on their bmw obd reader suggesting that i caught the issue early

set timing without special tool risky or doable update e46 - May 13 2023

web dec 8 2019 there s nothing wrong with that everyone starts from zero i assumed he meant install the vanos because

nobody who is familiar with the timing would even bring the vanos up setting the timing requires a bigger kit than that anyway the camshafts and crankshaft need to be locked before you even get to the sprockets and timing chain

mods i have made to my kenwood ts 590s google sites - Jun 11 2023

web mods to add and sdr for a panadapter has been discussed at great length in these groups go to the two ts 590 s group s pages groups yahoo com neo groups kenwoodts 590 info and

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web oct 30 2016 the mars mod for the kenwood ts 590 sg is the same as for the ts 590 s in both radios simply remove resistor r 900 zero ohms on the control board regards simon

ts 590s tx mod resource detail the dxzone com - Apr 09 2023

web ts 590s tx mod there are 2 possible tx extensions on the e version either full tx 1 705 30 mhz or just open up 5 mhz cut the r968 jumper and make it into a k version this mod has been tested on ts 590s and not on ts 590sg category radio equipment hf transceivers kenwood ts 590s

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web ts 590 tx modification pdf author acer created date 3 3 2014 4 40 54 pm

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web mar 12 2020 the ts 590s firmware is stored in a flash rom this page describes the method of updating the firmware of

the ts 590s 1 requirements 2 firmware updating program installation 3 firmware updating procedures 4 post updating steps 5 uninstalling the firmware updating program

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kenwood ts 590sg alc youtube - Dec 05 2022

web jul 15 2022 this alc mod is so you can get full 100 watts on ssb without driving the microphone input hard and loud

[ts 590 groups io opening up for mars capability](#) - Jan 06 2023

web mar 1 2019 ts 590 topics date 1 10 of 10 opening up for mars capability ray w4byg 1 02 19 34640 my ts590sg has no known issues it has worked flawlessly for 3 years prox i have just joined army mars and need to remove the r900 0 ohm jumper to enable transmission on mars frequencies

[kenwood ts 590 sg unlock 11m band modification youtube](#) - Jul 12 2023

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[kenwood ts 590s extended tx mod worldwidedx radio forum](#) - Aug 13 2023

web dec 6 2017 this is the extended transmit mod for the new kenwood ts 590s all you have to do is open up the rig and find resistor r900 and remove it the location of the resistor is shown in the attached pic

rigpix database kenwood trio ts 590s - Feb 07 2023

web specifications general type amateur hf vhf transceiver frequency range tx 10 160 m warc 6 m rx 0 03 60 mhz tuning steps down to 10 hz frequency stability 5 ppm 10 to 50 c 14 to 122 f 0 5 ppm option mode am fm ssb cw fsk channels memory management 100 regular with 8 character alpha tags 10

[hf all mode ts 590s features kenwood europe](#) - Aug 01 2022

web 100 watts rf output power 100 memory channels with alpha tagging 6khz 2 7khz and 500hz roofing filters 1st if down conversion 1 8 21mhz warc bands 32 bit floating point dsp built in usb and serial com ports built in auto atu also covers 5mhz band built in cw keyer with selectable mode a b keying

distinctive performance ts 590s kenwood - May 30 2022

web at the end of september 2010 the ts 590s a kenwood hf band amateur radio transceiver was launched after the 7 year long silence since the releasing of ts 480s as implied by this model name ts 590s is the legitimate successor to the ts 570s the product category taken over from the ts 570s by the ts 590s was created by

[kenwood ts 590s eham net](#) - Jun 30 2022

web the ts 590s marks a bold new chapter in kenwood s proud history of manufacturing high performance transceivers featuring a narrow band roofing filter the ts 590s significantly reduces interference from unwanted signals that would be hidden to lesser rigs

ts 590 groups io ts 590s v sg - Sep 02 2022

web feb 10 2020 i have a ts 590s ts 590sg ts 870s and an icom 7600 i find the setup between kenwood and icom very similar both use menu s and the set up is fairly simple in both of them no major differences in my opinion

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