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Performance Analysis of ATM Networks

2013-06-05

over recent years a considerable amount of effort has been devoted both in industry and academia towards the performance modelling evaluation and prediction of asynchronous transfer mode atm networks this book describes recent advances in atm networks reflecting the state of the art technology and research achievements worldwide in addition it provides a fundamental source of reference in the atm field research topics discussed in detail include traffic modelling and characterisation routing switch and multiplexer models call admission control cac congestion control resource allocation quality of service qos tools and techniques this volume contains recently extended refereed papers of the 5th international workshop on performance modelling and evaluation of atm networks which was sponsored by the international federation for information processing ifip and held in ilkley uk in july 1997 performance analysis of atm networks continues the tradition established by the first three ifip volumes on the subject and it is ideal for personnel in computer communication industries as well as academic and research staff in computer science and electrical engineering

User's Manual to the International Annual Reports Collection

1988

this volume results from the regular sessions of the second international workshop of the moscow acm sigmod chapter advances in databases and information systems adbis 95 that took place 27th 30th june 1995 in moscow russia adbis 95 continues a series of annual workshops on advances in databases and information systems organized by the moscow acm sigmod chapter in cooperation with the russian founda tion for basic research past successful adbis conferences include the adbis 93 and adbis 94 workshops that took place in moscow the aims of these workshops are to provide a forum for the presentation and in depth discussion of advanced research directions that will effectively improve the building and use of future information systems and to increase communication between the eastern and western research communities which were formerly separated and still have only rare possibilities to interact improving of the contacts and exchange of ideas between researchers from the east and from the west will eventually lead to better collaboration between them the adbis 95 call for submissions attracted 60 submissions from 15 countries of which 35 submissions were accepted for presentation at the regular sessions 9 as posters and 7 as presentations for a special session for the information systems for science this volume contains the papers presented in the regular sessions

User's Manual for the Microfiche D/international ... Document Collection

1989

title the vacuum interrupter theory design and application shelving guide electrical engineering dr paul slade draws from his nearly six decades of active experience to develop this second edition of the vacuum interrupter theory design and application this book begins by discussing the design requirements for high voltage vacuum interrupters and then the contact requirements to interrupt the vacuum arc it then continues by describing the various applications in which the vacuum interrupter is generally utilized part 1 of this book begins with a detailed review of the vacuum breakdown process it continues by covering the steps necessary for the design and the manufacture of a successful vacuum interrupter the vacuum arc is then discussed including how it is affected as a function of current an overview of the development and use of practical contact materials along with their advantages and disadvantages follows contact designs that are introduced to control the high current vacuum arc are also analyzed part 2 on application begins with a discussion of the arc interruption process for low current and high current vacuum arcs it examines the voltage escalation phenomenon that can occur when interrupting inductive circuits the occurrence of contact welding for closed contacts subjected to the passage of high currents and for contacts when closing on high currents is explored the general requirements for the successful manufacture and testing of vacuum circuit breakers is then presented the general application of vacuum interrupters to switch load currents especially when applied to capacitor circuits is also given the interruption of high short circuit currents is presented along with the expected performance of the two major contact designs owing to the ever increasing need for environmentally friendly circuit protection devices the development and application of the vacuum interrupter will only increase in the future at present the vacuum circuit breaker is the technology of choice for distribution circuits 5kv to 40 5kv it is increasingly being applied to transmission circuits 72 5kv to 242kv in the future its application for protecting high voltage dc networks is assured audience this is a practical source book for engineers and scientists interested in studying the development and application of the vacuum interrupter research scientists in industry and universities graduate students beginning their study of vacuum interrupter phenomena design engineers applying vacuum interrupters in vacuum switches vacuum contactors vacuum circuit breakers and vacuum contactors it provides a unique and comprehensive review of all aspects of vacuum interrupter technology for those new to the subject and for those who wish to obtain a deeper understanding of its science and application scientists and engineers who are beginning their research into vacuum breakdown and aspects of the vacuum arc will find the extensive bibliography and phenomenological descriptions to be a useful introduction

Handbook & Buyers Guide

2012-12-06

places oss software in the context of telecommunications as a business gives a concrete understanding of what oss is what it does and how it does it avoiding deep technical details frequently relates oss software to business drivers of telecom service providers

Advances in Databases and Information Systems

2020-11-29

compendio de los trabajos presentados en toledo durante el vhdl user s forum in europe

The Vacuum Interrupter

2012-12-06

this book constitutes the proceedings of the xv multidisciplinary international congress on science and technology cit 2020 held in quito ecuador on 26 30 october 2020 proudly organized by universidad de las fuerzas armadas espe in collaboration with gdeon cit is an international event with a multidisciplinary approach that promotes the dissemination of advances in science and technology research through the presentation of keynote conferences in cit theoretical technical or application works that are research products are presented to discuss and debate ideas experiences and challenges presenting high quality peer reviewed papers the book discusses the following topics electrical and electronic energy and mechanics

OSS for Telecom Networks

1997

this guide is written for field consultants users and administrators of the hp openview network node manager nnm software product it was written for those who seek a shortcut to commonly used product info that is either missing or obfuscated in the product docs and it covers practical implementation information that can t be found in any product manuals or the product man ref pages this guide was gleaned from openview users and from the author s thirteen years of compiled notes on the product the 2nd edition covers all 7 x features through 7 53 and features expanded and improved content totaling 353 pages note this edition has a brief description of nnm 8i features but should not be purchased to help with nnm 8i installations

VHDL User's Forum in Europe

2021-03-24

written by hundreds experts who have made contributions to both enterprise and academics research these excellent reference books provide all necessary knowledge of the whole industrial chain of integrated circuits and cover topics related to the technology evolution trends fabrication applications new materials equipment economy investment and industrial developments of integrated circuits especially the coverage is broad in scope and deep enough for all kind of readers being interested in integrated circuit industry remarkable data collection update marketing evaluation enough working knowledge of integrated circuit fabrication clear and accessible category of integrated circuit products and good equipment insight explanation

etc can make general readers build up a clear overview about the whole integrated circuit industry this encyclopedia is designed as a reference book for scientists and engineers actively involved in integrated circuit research and development field in addition this book provides enough guide lines and knowledges to benefit enterprisers being interested in integrated circuit industry

Recent Advances in Electrical Engineering, Electronics and Energy

1994

high performance computing and networking hpcn is driven by several initiatives in europe the united states and japan in europe several groups encouraged the commission of the european communities to start an hpcn programme this two volume work presents the proceedings of hpcn europe 1994 volume 2 includes sections on networking future european cooperative working possibilities in industry and research hpcn computer centers aspects performance evaluation and benchmarking numerical algorithms for engineering domain decomposition in engineering parallel programming environments load balancing and performance optimization monitoring debugging and fault tolerance programming languages in hpc compilers and data parallel structures architectural aspects and late papers

45th Congress of the International Astronautical Federation

2005

the software process is the total set of software engineering activities necessary to develop and maintain software products software process technology spt deals with methods formalisms and tools for supporting the software process spt has developed into a key technology in terms of its importance to software engineering environments systems integration cooperative working and business process re engineering this volume contains the proceedings of the third european workshop on software process technology it is organized into six parts architecture meta process and methodology process modeling concepts pml concepts and paradigms experiences with spt and related domains

Proceedings of the Eleventh National Conference on Communications

1988

ziel des kongresses war es wege zur benutzerfreundlichen kommunikation aufzuzeigen deren methodik darzustellen und dies an geeigneten anwendungen zur erläutern die zunehmende vielfalt und komplexität von geräten und kommunikationsdiensten birgt die gefahr in sich daß das angebot nur unvollkommen genutzt wird weil die anwender überfordert sind es wurde nicht nur versucht die hersteller von geräten und die betreiber von

diensten für eine möglichst benutzerfreundliche gestaltung zu gewinnen sondern auch den anwendern das bemühen um dieses ziel deutlich zu machen die insgesamt 24 beiträge von experten aus der industrie von hochschulen und anderen einschlägigen institutionen sprechen benutzer im geschäftlichen bereich ebenso an wie solche im häuslichen umfeld

8th International Workshop, Expert Systems & Their Applications: General conference

1988

this volume gives a coherent presentation of the outcome of the project prospectra program development by specification and transformation that aims to provide a rigorous methodology for developing correct software and a comprehensive support system the results are substantial a theoretically well founded methodology covering the whole development cycle a very high level specification and transformation language family allowing meta program development and formalization of the development process itself and a prototype development system supporting structure editing incremental static semantic checking interactive context sensitivetransformation and verification development of transformation meta programs version management and so on with an initial libraryof specifications and a sizeable collection of implemented transformations the intended audience for this documentation is the academic community working in this and related areas and those members of the industrial community interested in the use of formal methods

International Workshop Expert Systems & Their Applications

2007

this volume constitutes the proceedings of the 11th annual symposium on theoretical aspects of computer science stacs 94 held in caen france february 24 26 1994 besides three prominent invited papers the proceedings contains 60 accepted contributions chosen by the international program committee during a highly competitive reviewing process from a total of 234 submissions for 38 countries the volume competently represents most areas of theoretical computer science with a certain emphasis on parallel algorithms and complexity

Journal of Zhejiang University

1995

nanosatellites space and ground technologies operations and economics rogerio atem de carvalho instituto federal fluminense brazil jaime estela spectrum aerospace group germany and peru martin langer technical university of munich germany covering the latest research on nanosatellites nanosatellites space and ground technologies operations and economics comprehensively presents the latest research on the fast developing area of

nanosatellites divided into three distinct sections the book begins with a brief history of nanosatellites and introduces nanosatellites technologies and payloads also explaining how these are deployed into space the second section provides an overview of the ground segment and operations and the third section focuses on the regulations policies economics and future trends key features payloads for nanosatellites nanosatellites components design examines the cost of development of nanosatellites covers the latest policies and regulations considers future trends for nanosatellites nanosatellites space and ground technologies operations and economics is a comprehensive reference for researchers and practitioners working with nanosatellites in the aerospace industry

Cableoptics Newsletter

2008

explores both the technology and marketing decision making in a world wide industry where product purchasers represent long term decisions this book deals with the mainstream switching systems required for the public network it is about the history of core switching systems and signaling

Fognet's Field Guide to Openview Network Node Manager, 2nd Edition

2023-12-29

the first unsparing look at the man who was raised from birth to be president of the united states

Handbook of Integrated Circuit Industry

1991

for more than 20 years network world has been the premier provider of information intelligence and insight for network and it executives responsible for the digital nervous systems of large organizations readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce

Conference Publication

1994-05-13

this book constitutes the thoroughly refereed post proceedings of the second international workshop on engineering distributed objects edo 2000 held in november 2000 in davis california usa the 15 revised full papers presented together with session surveys were carefully reviewed and selected from 30 submissions the book presents topical sections on middleware selection resource management architectural reasoning distributed communication advanced transactions and service integration

High-Performance Computing and Networking

1994-01-26

object orientation and the need for multi paradigmatic systems constitute a challenge for researchers practitioners and instructors presentations at the ocg njszt joint conference in klagenfurt austria in september 1992 addressed these issues the proceedings comprise such topics as project management artificial intelligence modelling aspects artificial intelligence tool building aspects language features object orientied software development the challenge of coping with complexity methodology and experience software engineering education science policy etc

Software Process Technology

2013-03-09

Benutzerfreundliche Kommunikation / User-Friendly Communication

1993-08-30

Program Development by Specification and Transformation

1994-02-09

STACS 94

2003

Official Gazette of the United States Patent and Trademark Office

1991

Logistics Software

2020-06-02

Nanosatellites

2003

100 Years of Telephone Switching

2000-09-17

Al Gore

1994

Scientific and Technical Aerospace Reports

1983

Energy Research Abstracts

1989

ESEC ...

1994

Electrical Communication

2001-04-02

Network World

2003-06-29

Engineering Distributed Objects

1999

Bibliografía española

2005

Journal of Communications and Networks

1992

The Management of Telecommunications Networks

2012-12-06

Shifting Paradigms in Software Engineering

1999

Proceedings

1989

Seventh International Conference on Software Engineering for Telecommunication Switching Systems, 3-6 July 1989

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