

Eaw Dcuser Guide

Reviewing **Eaw Dcuser Guide**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Eaw Dcuser Guide**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

Mig Welding Guide K Weman 2006-04-30 MIG (metal inert gas) welding, also known as gas metal arc welding (GMAW), is a key joining technology in manufacturing. MIG welding guide provides a comprehensive, practical and accessible guide to this widely used process. Part one discusses the range of technologies used in MIG welding, including power sources, shielding gases and consumables. Fluxed cored arc welding, pulsed MIG welding and MIG brazing are also explored. Part two reviews quality and safety issues such as improving productivity in MIG/MAG welding, assessing weld quality, health and safety, and methods for reducing costs. The final part of the book takes a practical look at the applications of MIG welding, with chapters dedicated to the welding of steel and aluminium, the use of robotics in MIG welding, and the application of MIG welding in the automotive industry. MIG welding guide is essential reading for welding and production engineers, designers and all those involved in manufacturing. Provides extensive coverage on gas metal arc welding, a key process in industrial manufacturing User friendly in its language and layout Looks at the practical applications of MIG welding

Simulation-based Optimization of Energy Efficiency in Production

Anna Carina Römer 2021-02-11 The importance of the energy and commodity markets has steadily increased since the first oil crisis. The sustained use of energy and other resources has become a basic requirement for a company to competitively perform on the market. The modeling, analysis and assessment of dynamic production processes is often performed using simulation software. While existing approaches mainly focus on the consideration of resource consumption variables based on metrologically collected data on operating states, the aim of this work is to depict the energy consumption of production plants through the utilization of a continuous simulation approach in combination with a discrete approach for the modeling of material flows and supporting logistic processes. The complex interactions between the material flow and the energy usage in production can thus be simulated closer to reality, especially the depiction of energy consumption peaks becomes possible. An essential step towards reducing energy consumption in production is the optimization of the energy use of non-value-adding production phases.

Perspectives on Software Requirements Julio Cesar Sampaio do Prado Leite 2012-10-31 Perspectives On Software Requirements presents perspectives on several current approaches to software requirements. Each chapter addresses a specific problem where the authors summarize their experiences and results to produce well-fit and traceable requirements. Chapters highlight familiar issues with recent results and experiences, which are accompanied by chapters describing well-tuned new methods for specific domains.

Atomic Transition Probabilities W. L. Wiese 1966

2017 IEEE Pacific Visualization Symposium (PacificVis) IEEE Pacific Visualization Symposium 2017 PacificVis is a unified visualization symposium, welcoming all areas of visualization research such as information, scientific, graph, security, software and bio visualization Authors are invited to submit original and unpublished research and application papers in all areas of visualization We encourage papers in any new, novel, and exciting research area that pertains to visualization.

A Broadband Apparatus for Underserved Remote Communities

Christoffel Kotze 2019-09-03 This book investigates how broadband internet can be provided to remote and isolated communities through the use of satellite and other enabling technologies, in the form of a self-contained broadband apparatus. It discusses how the proposed design can help bridge the digital divide by removing one of the main hurdles to adopting technologies: infrastructure. In turn, the book explores how the lack of infrastructure, especially with regard to connectivity and electricity, can be addressed by exploiting new technological advances in a number of fields, notably the newly proposed large broadband satellite

constellations. In closing, it uses concrete examples to demonstrate the potential positive impacts of a "broadband ecosystem" on economics, governance and society, and on achieving the United Nations' Sustainable Development Goals.

Formal Methods for Model-Driven Engineering Marco Bernardo 2012-06-14 This book presents 11 tutorial lectures by leading researchers given at the 12th edition of the International School on Formal Methods for the Design of Computer, Communication and Software Systems, SFM 2012, held in Bertinoro, Italy, in June 2012. SFM 2012 was devoted to model-driven engineering and covered several topics including modeling languages; model transformations, functional and performance modeling and analysis; and model evolution management.

Computer Science Education Research Sally Fincher 2004-01-01 This book provides an overview of how to approach computer science education research from a pragmatic perspective. It represents the diversity of traditions and approaches inherent in this interdisciplinary area, while also providing a structure within which to make sense of that diversity. It provides multiple 'entry points'- to literature, to methods, to topics Part One, 'The Field and the Endeavor', frames the nature and conduct of research in computer science education. Part Two, 'Perspectives and Approaches', provides a number of grounded chapters on particular topics or themes, written by experts in each domain. These chapters cover the following topics: * design * novice misconceptions * programming environments for novices * algorithm visualisation * a schema theory view on learning to program * critical theory as a theoretical approach to computer science education research Juxtaposed and taken together, these chapters indicate just how varied the perspectives and research approaches can be. These chapters, too, act as entry points, with illustrations drawn from published work.

CE Marking for Low-voltage Directive SWBC International 1999 CE Marking for Low Voltage Directive is the essential reference for all manufacturers/ exporters of electronic products to the European Economic Area (EEA). In this one volume, you get the complete text of the Low-Voltage Directive, along with a step-by-step overview and explanation of the certification procedure. It presents everything you need to know about the requirements the Directive imposes on your electronic products. Specifically written for American manufacturers, it covers all the frequently asked questions about the Directive.

Comprehensive and easy-to-understand text, practical examples and well-organized diagrams and drawings make this volume an important new resource on meeting the requirements for compliance and getting your products to market in the EEA.

National Electrical Code 2011 National Fire Protection Association 2010 Safe, efficient, code-compliant electrical installations are made simple with the latest publication of this widely popular resource. Like its highly successful previous editions, the National Electrical Code? 2011 LOOSE LEAF combines solid, thorough, research-based content with the tools you need to build an in-depth understanding of the most important topics. It provides the full text of the updated Code regulations alongside expert commentary from code specialists, offering code rationale, clarifications for new and updated rules, and practical, real-world advice on how to apply the code. And in a loose-leaf format, it's easy to customize your experience with the Code by adding job- and situation-specific materials. New to the 2011 edition are articles including first-time Article 399 on Overhead Conductors with over 600 volts, first-time Article 694 on Small Wind Electric Systems, first-time Article 840 on Premises Powered Broadband Communications Systems, and more. This winning combination has created a valuable reference for those in or entering careers in electrical design, installation, inspection, and safety.

Implementing CIFS Christopher R. Hertel 2004 "The book that Microsoft should have written, but didn't." --Jeremy Allison, Samba Team "Your

detailed explanations are clear and backed-up with source code--and the numerous bits of humor make a dry subject very enjoyable to read." --J.D. Lindemann, network engineer, Adaptec, Inc. The first developer's guide to Microsoft(R)'s Internet/Intranet file sharing standard For years, developers and administrators have struggled to understand CIFS, Microsoft's poorly documented standard for Internet file sharing. Finally, there is an authoritative, cross-platform guide to CIFS capabilities and behavior. Implementing CIFS not only delivers the priceless knowledge of a Samba Team member dedicated to investigating the inner workings of CIFS, it also identifies and describes crucial specifications and supporting documents. Provides essential information for designing and debugging large Windows(R) and/or Samba networks Offers clear, in-depth introductions to Server Message Block (SMB), NetBIOS over TCP/IP (NBT), browser services, and authentication Drills down into the internals of CIFS, exposing its behavior on the wire and at the desktop--and its strange quirks Presents illustrative code examples throughout Reflects years of work reviewing obscure documentation, packet traces, and sourcecode Includes the SNIA CIFS Technical Reference Implementing CIFS will be indispensable to every developer who wants to provide CIFS compatibility--and every administrator or security specialist who needs an in-depth understanding of how it really works. *AppleScript Language Guide* Apple Computer, Inc 1993 Apple's definitive guide to the powerful AppleScript scripting language, thisbook provides essential information for Macintosh power users and programmerswho want to use AppleScript to write new scripts, modify existing scripts, orwrite scriptable applications.

Convective Heat Transfer in Planetary Gases Joseph G. Marvin 1965 Equilibrium convective heat transfer in several real gases was investigated. The gases considered were air, nitrogen, hydrogen, carbon dioxide, and argon. Solutions to the similar form of the boundary-layer equations were obtained for flight velocities to 30,000 ft/sec for a range of parameters sufficient to define the effects of pressure level, pressure gradient, boundary-layer-edge velocity, and wall temperature. Results are presented for stagnation-point heating and for the heating-rate distribution. For the range of parameters investigated the wall heat transfer depended on the transport properties near the wall and precise evaluation of properties in the high-energy portions of the boundary layer was not needed. A correlation of the solutions to the boundary-layer equations was obtained which depended only on the low temperature properties of the gases. This result can be used to evaluate the heat transfer in gases other than those considered. The largest stagnation-point heat transfer at a constant flight velocity was obtained for argon followed successively by carbon dioxide, air, nitrogen, and hydrogen. The blunt-body heating-rate distribution was found to depend mainly on the inviscid flow field. For each gas, correlation equations of boundary-layer thermodynamic and transport properties as a function of enthalpy are given for a wide range of pressures to a maximum enthalpy of 18,000 Btu/lb.

IEEE Guide for the Application of Metal-oxide Surge Arresters for Alternating-current Systems 1998 The application of metal-oxide surge arresters to safeguard electric power equipment against the hazards of abnormally high voltage surges of various origins is covered. Step-by-step directions toward proper solutions of various applications are provided. In many cases, the prescribed steps are adequate. More complex and special solutions requiring study by experienced engineers are described, but specific solutions are not always given. The procedures are based on theoretical studies, test results, and experience. *Adobe Photoshop CS6 Classroom in a Book* Brie Gyncild 2012 Provides a series of lessons on the basic concepts, tools, techniques, and features of using Adobe Photoshop CS6, covering such topics as selection tools, layers, masks and channels, typographic design, vector drawing, editing video, Mixer Brush, and 3D images.

Splunk Developer's Guide Kyle Smith 2015-05-28 If you are a Splunk user and want to enter the wonderful world of Splunk application development, then this book is for you. Some experience with Splunk, writing searches, and designing basic dashboards is expected.

Static Timing Analysis for Nanometer Designs J. Bhasker 2009-04-03 iming, timing, timing! That is the main concern of a digital designer charged with designing a semiconductor chip. What is it, how is it T described, and how does one verify it? The design team of a large digital design may spend months architecting and iterating the design to achieve the required timing target. Besides functional verification, the t- ing closure is the major milestone which dictates when a chip can be - leased to the semiconductor foundry for fabrication. This book addresses the timing verification using static timing analysis for nanometer

designs. The book has originated from many years of our working in the area of timing verification for complex nanometer designs. We have come across many design engineers trying to learn the background and various aspects of static timing analysis. Unfortunately, there is no book currently ava- able that can be used by a working engineer to get acquainted with the - tails of static timing analysis. The chip designers lack a central reference for information on timing, that covers the basics to the advanced timing veri- cation procedures and techniques.

Active Directory Joe Richards 2006-01-19 Provides information on the features, functions, and implementation of Active Directory.

People and Computers XVIII - Design for Life Sally Fincher 2007-03-11 The eighteenth annual British HCI Conference chose as its theme Design for Life. 'Life' has many facets, from work (of course, or should we say inevitably!) to travel, fun and other forms of leisure. We selected 23 full papers out of 63 submitted, which covered our interaction with computer systems in a variety of types of life situation — including games, tourism and certain types of work — and also covered a variety of stages in our lives, from the young to the elderly. These papers were complemented by others that described more traditional aspects of research in the field of human-computer interaction. In putting together the programme we followed a three-stage process. First each paper was reviewed by at least three reviewers. Then a member of the committee conducted a meta-review. Finally, all sets of reviews were considered by the technical chairs who assembled a programme that was submitted to, and approved by, the full committee. This process was greatly assisted by the use of the Precision Conference Solutions web-based submission system. Even more important, of course, were the volunteer reviewers themselves. In recognition, this year we have made an award for the best reviewer as well as one for the best paper.

Animal Man Vol. 1 Grant Morrison 2001-05-01 This edition collects the bizarre adventures of Animal Man, a second-rate super hero struggling with real-life issues and moral dilemmas. Buddy Baker is a caring husband, devoted father, animal activist and super-powered being. But as he attempts to live up to all of his roles, he soon finds that there are no black and white situations in life. With a strong focus on storytelling, these thought-provoking and innovative tales make the reader question the actions of Animal Man as well as their own behavior in similar situations. Collects issues #1-9.

Adobe Acrobat DC Classroom in a Book Lisa Fridsma 2019-03-14 Adobe Acrobat DC Classroom in a Book, Third Edition, is the most thorough and comprehensive way for you to learn how to reliably create, edit, share, and sign PDF documents and forms with Adobe Acrobat DC. Each of the 13 lessons in this step-by-step, project-based guide contains a project that builds on your growing knowledge of the program, while end-of-chapter review questions reinforce each lesson. This cross-platform (Mac and Windows) book shows you how to collaborate effectively through electronic reviews, easily work with PDFs across multiple platforms and devices (including via the Adobe Document Cloud service), and speed up your production and business task workflows with Acrobat DC. You will learn how to easily convert files from any application to PDF and how to directly edit text and images in PDF documents. You'll also learn how to build PDF forms, and to speed up business workflow by gathering feedback and approval using new shared document review features. And you'll learn how to create interactive forms and track responses within Acrobat, add signatures and security to PDF files, work with companion Acrobat apps, and much more. All of the project files used in the book's lessons are available for download.

Review of Vocational Education Alison Wolf 2011

Condition Monitoring Algorithms in MATLAB® Adam Jablonski 2021-01-20 This book offers the first comprehensive and practice-oriented guide to condition monitoring algorithms in MATLAB®. After a concise introduction to vibration theory and signal processing techniques, the attention is moved to the algorithms. Each signal processing algorithm is presented in depth, from the theory to the application, and including extensive explanations on how to use the corresponding toolbox in MATLAB®. In turn, the book introduces various techniques for synthetic signals generation, as well as vibration-based analysis techniques for large data sets. A practical guide on how to directly access data from industrial condition monitoring systems (CMS) using MATLAB® .NET Libraries is also included. Bridging between research and practice, this book offers an extensive guide on condition monitoring algorithms to both scholars and professionals. "Condition Monitoring Algorithms in MATLAB® is a great resource for anyone in the field of condition monitoring. It is a unique as it presents the theory, and a number of examples in Matlab®, which greatly improve the

learning experience. It offers numerous examples of coding styles in Matlab, thus supporting graduate students and professionals writing their own codes." Dr. Eric Bechhoefer Founder and CEO of GPMS Developer of the Foresight MX Health and Usage Monitoring System
[6809 Machine Code Programming](#) David Barrow 1984

[Kill Six Billion Demons](#) Tom Parkinson-Morgan 2018 "Sorority sister Allison Ruth must travel to Throne, the ancient city at the center of the multiverse, in an epic bid to save her boyfriend from the clutches of the seven evil kings that rule creation" --

Electric and Magnetic Fields R. Belmans 2012-12-06 This book contains the edited versions of the papers presented at the Second International Workshop on Electric and Magnetic Fields held at the Katholieke Universiteit van Leuven (Belgium) in May 1994. This Workshop deals with numerical solutions of electromagnetic problems in real life applications. The topics include coupled problems (thermal, mechanical, electric circuits), CAD & CAM applications, 3D eddy current and high frequency problems, optimisation and application oriented numerical problems. This workshop was organised jointly by the AIM (Association of Engineers graduated from de Montefiore Electrical Institute) together with the Departments of Electrical Engineering of the Katholieke Universiteit van Leuven (Prof. R. Belmans), the University of Gent (Prof. J. Melkebbek) and the University of Liege (Prof. W. Legros). These laboratories are working together in the framework of the Pole d'Attraction Interuniversitaire - Inter-University Attractie-Pole 51 - on electromagnetic systems led by the University of Liege and the research work they perform covers most of the topics of the Workshop. One of the principal aims of this Workshop was to provide a bridge between the electromagnetic device designers, mainly industrialists, and the electromagnetic field computation developers. Therefore, this book contains a continuous spectrum of papers from application of electromagnetic models in industrial design to presentation of new theoretical developments.

[The Survey Research Handbook](#) Pamela L. Alreck 1995

From Social Butterfly to Engaged Citizen Marcus Foth 2011 Studies from around the world show how the social media tools of Web 2.0 are shaping engagement with cities, communities, and spaces. Web 2.0 tools, including blogs, wikis, and photo sharing and social networking sites, have made possible a more participatory Internet experience. Much of this technology is available for mobile phones, where it can be integrated with such device-specific features as sensors and GPS. From Social Butterfly to Engaged Citizen examines how this increasingly open, collaborative, and personalizable technology is shaping not just our social interactions but new kinds of civic engagement with cities, communities, and spaces. It offers analyses and studies from around the world that explore how the power of social technologies can be harnessed for social engagement in urban areas. Chapters by leading researchers in the emerging field of urban informatics outline the theoretical context of their inquiries, describing a new view of the city as a hybrid that merges digital and physical worlds; examine technology-aided engagement involving issues of food, the environment, and sustainability; explore the creative use of location-based mobile technology in cities from Melbourne, Australia, to Dhaka, Bangladesh; study technological innovations for improving civic engagement; and discuss design research approaches for understanding the development of sentient real-time cities, including interaction portals and robots.

Secure Messaging Scenarios with WebSphere MQ T.Rob Wyatt 2013-04-02 The differences between well-designed security and poorly designed security are not always readily apparent. Poorly designed systems give the appearance of being secure but can over-authorize users or allow access to non-users in subtle ways. The problem is that poorly designed security gives a false sense of confidence. In some ways, it is better to knowingly have no security than to have inadequate security believing it to be stronger than it actually is. But how do you tell the difference? Although it is not rocket science, designing and implementing strong security requires strong foundational skills, some examples to build on, and the capacity to devise new solutions in response to novel challenges. This IBM® Redbooks® publication addresses itself to the first two of these requirements. This book is intended primarily for security specialists and IBM WebSphere® MQ administrators that are responsible for securing WebSphere MQ networks but other stakeholders should find the information useful as well. Chapters 1 through 6 provide a foundational background for WebSphere MQ security. These chapters take a holistic approach positioning WebSphere MQ in the context of a larger system of security controls including those of adjacent platforms' technologies as well as

human processes. This approach seeks to eliminate the simplistic model of security as an island, replacing it instead with the model of security as an interconnected and living system. The intended audience for these chapters includes all stakeholders in the messaging system from architects and designers to developers and operations. Chapters 7 and 8 provide technical background to assist in preparing and configuring the scenarios and chapters 9 through 14 are the scenarios themselves. These chapters provide fully realized example configurations. One of the requirements for any scenario to be included was that it must first be successfully implemented in the team's lab environment. In addition, the advice provided is the cumulative result of years of participation in the online community by the authors and reflect real-world practices adapted for the latest security features in WebSphere MQ V7.1 and WebSphere MQ V7.5. Although these chapters are written with WebSphere MQ administrators in mind, developers, project leaders, operations staff, and architects are all stakeholders who will find the configurations and topologies described here useful. The third requirement mentioned in the opening paragraph was the capacity to devise new solutions in response to novel challenges. The only constant in the security field is that the technology is always changing. Although this book provides some configurations in a checklist format, these should be considered a snapshot at a point in time. It will be up to you as the security designer and implementor to stay current with security news for the products you work with and integrate fixes, patches, or new solutions as the state of the art evolves.

Field and Wave Electromagnetics Cheng 1989-09

[Governing Operational Decisions in an Enterprise Scalable Way](#) Jonathon Carr 2017-08-02 This IBM® Redbooks® publication introduces operational decision governance and describes in detail how to implement it using the IBM Operational Decision Manager (ODM) platform. ODM allows businesses to automate and manage day-to-day operational decisions. It provides an integrated repository and management components for line-of-business, subject-matter experts to directly participate in the definition and governance of rules-based decision logic, organized in decision services. Governance of changes to decision services is of particular importance and value. This book describes how organizations can choose between the built-in ODM decision governance framework or a custom governance based on manually managed branches. Related topics, such as access control, permissions and user management, are covered and give a full view on decision service governance. You will find this book valuable if you are using or considering the usage of an operational decision management system in your organization, either with ODM on-premises or ODM on Cloud offerings. This book was written to help assist the following target audience in applying Decision Management technology successfully: IT Project Managers need to understand how decision governance differs from IT Governance, and how ODM straddles both worlds to facilitate agile change. IT Technical Architects need to understand how to architect ODM to sit inside both the IT and business worlds. Business Analysts need to understand the processes for changing business policies using ODM Decision Center. Business Rule Development Teams need to understand the best way to structure rule projects for scalability and maintainability.

[Microcircuit Reliability Bibliography](#) 1974

Active Directory Brian Desmond 2013-04-11 Provides information on the features, functions, and implementation of Active Directory, covering such topics as management tools, searching the AD database, and the Kerberos security protocol.

[Building engagement, building futures](#) Great Britain: Department for Education 2011-12-20 Building Engagement, Building Futures sets out the Government's strategy to improve the opportunities for young people so they gain the skills they need to secure an apprenticeship or employment. It includes radical reforms to schools, vocational education, skills and welfare provision, and has five priorities for action: (1) Raising attainment in school so that young people have the skills to compete in the global economy; (2) Helping local partners provide services that support all young people, putting the UK on track to achieve full participation for 16-17 year olds by 2015. (3) Encouraging employers to offer more high quality apprenticeships and work experience places; (4) Ensuring that work pays and giving young people the personalised support they need to find it, through Universal Credit, the Work Programme and the Get Britain Working measures; (5) Putting in place a new Youth Contract worth almost £1 billion over the next three years.
[The REXX Language](#) M. F. Cowlshaw 1990 This book is recognized as the standard reference manual for the REXX Programming Language,

much as Kernighan and Ritchie is recognized as the standard reference book for the C Programming Language.

The Finite Element Method in Electromagnetics Jian-Ming Jin 2015-02-18

A new edition of the leading textbook on the finite element method, incorporating major advancements and further applications in the field of electromagnetics. The finite element method (FEM) is a powerful simulation technique used to solve boundary-value problems in a variety of engineering circumstances. It has been widely used for analysis of electromagnetic fields in antennas, radar scattering, RF and microwave engineering, high-speed/high-frequency circuits, wireless communication, electromagnetic compatibility, photonics, remote sensing, biomedical engineering, and space exploration. The Finite Element Method in Electromagnetics, Third Edition explains the method's processes and techniques in careful, meticulous prose and covers not only essential finite element method theory, but also its latest developments and applications—giving engineers a methodical way to quickly master this very powerful numerical technique for solving practical, often complicated, electromagnetic problems. Featuring over thirty percent new material, the third edition of this essential and comprehensive text now includes: A wider range of applications, including antennas, phased arrays, electric machines, high-frequency circuits, and crystal photonics. The finite element analysis of wave propagation, scattering, and radiation in periodic structures. The time-domain finite element method for analysis of wideband antennas and transient electromagnetic phenomena. Novel domain decomposition techniques for parallel computation and efficient simulation of large-scale problems, such as phased-array antennas and photonic crystals. Along with a great many examples, *The Finite Element Method in Electromagnetics* is an ideal book for engineering students as well as for professionals in the field.

South Koreans in the Debt Crisis Jesook Song 2009-07-28 South Koreans in the Debt Crisis is a detailed examination of the logic underlying the neoliberal welfare state that South Korea created in response to the devastating Asian Debt Crisis (1997–2001). Jesook Song argues that while the government proclaimed that it would guarantee all South Koreans a minimum standard of living, it prioritized assisting those citizens perceived as embodying the neoliberal ideals of employability, flexibility, and self-sufficiency. Song demonstrates that the government was not alone in drawing distinctions between the “deserving” and the “undeserving” poor. Progressive intellectuals, activists, and organizations also participated in the neoliberal reform project. Song traces the circulation of neoliberal concepts throughout South Korean society, among government officials, the media, intellectuals, NGO members, and educated underemployed people working in public works programs. She analyzes the embrace of partnerships between NGOs and the government, the frequent invocation of a pervasive decline in family values, the resurrection of conservative gender norms and practices, and the promotion of entrepreneurship as the key to survival. Drawing on her experience during the crisis as an employee in a public works program in Seoul, Song provides an ethnographic assessment of the efforts of the state and civilians to regulate social insecurity, instability, and inequality through assistance programs. She focuses specifically on efforts to help two populations deemed worthy of state subsidies: the “IMF homeless,” people temporarily homeless but considered employable, and the “new intellectuals,” young adults who had become professionally redundant during the crisis but had the high-tech skills necessary to lead a transformed post-crisis South Korea.

Conference Record 2003

Scientific and Technical Aerospace Reports 1978 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Advancing the discovery of unique column combinations Ziawasch Abedjan 2011 Unique column combinations of a relational database table are sets of columns that contain only unique values. Discovering such combinations is a fundamental research problem and has many different data management and knowledge discovery applications. Existing discovery algorithms are either brute force or have a high memory load and can thus be applied only to small datasets or samples. In this paper, the wellknown GORDIAN algorithm and "Apriori-based" algorithms are compared and analyzed for further optimization. We greatly improve the Apriori algorithms through efficient candidate generation and statistics-based pruning methods. A hybrid solution HCAGORDIAN combines the advantages of GORDIAN and our new algorithm HCA, and it significantly

outperforms all previous work in many situations.

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