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Teresa M. Przytycka

Guides for Electric Cooperative Development and Rural Electrification ,2009-05-15 This series of modules, collectively known as the NRECA International Technical Assistance Guides (TAGs), is the result of an effort to document NRECA International's vast rural electrification and electric cooperative development experience. The modules have been prepared with the purpose of serving as practical guides for practitioners, as well as educational material for those who wish to learn more about specific topics within the field of rural electrification and the electric cooperative model. The overall objective of these modules is to improve rural electrification project design, implementation, construction, and system operation, ultimately leading to a higher quality and more reliable electric service for those consumers involved.

Handbook of Energy Audits Albert Thumann,William J. Younger,2003 Now there is a comprehensive reference to provide tools on implementing an energy audit for any type of facility. Containing forms, checklists and handy working aids, this book is for anyone implementing an energy audit. Accounting procedures, rate of return, analysis and software programs are included to provide evaluation tools for audit recommendations. Technologies for electrical, mechanical and building systems are covered in detail.

Security Functions of IBM DB2 10 for z/OS Paolo Bruni,Marcelo Antonelli,Hyun Baek,Rick Butler,Ernie Mancill,IBM Redbooks,2011-09-14 IBM® DB2® 9 and 10 for z/OS® have added functions in the areas of security, regulatory compliance, and audit capability that provide solutions for the most compelling requirements. DB2 10 enhances the DB2 9 role-based security with additional administrative and other finer-grained authorities and privileges. This authority granularity helps separate administration and data access that provide only the minimum appropriate authority. The authority profiles provide better separation of duties while limiting or eliminating blanket authority over all aspects of a table and its data. In addition, DB2 10 provides a set of criteria for auditing for the possible abuse and overlapping of authorities within a system. In DB2 10, improvements to security and regulatory compliance focus on data retention and protecting sensitive data from privileged users and administrators. Improvements also help to separate security administration from database administration. DB2 10 also lets administrators enable security on a particular column or particular row in the database complementing the privilege model. This IBM Redbooks® publication provides a detailed description of DB2 10 security functions from the implementation and usage point of view. It is intended to be used by database, audit, and security administrators.

History, Power, Text Timothy Neale,Crystal McKinnon,Eve Vincent,2014-01-01 History, Power, Text: Cultural Studies and Indigenous Studies is a collection of essays on Indigenous themes published between 1996 and 2013 in the journal known first as UTS Review and now as Cultural Studies Review. This journal opened up a space for new kinds of politics, new styles of writing and new modes of interdisciplinary engagement. History, Power, Text highlights the significance of just one of the exciting interdisciplinary spaces, or meeting points, the journal enabled. 'Indigenous cultural studies' is our name for the intersection of cultural studies and Indigenous studies showcased here. This volume republishes key works by academics and writers Katelyn Barney, Jennifer Biddle, Tony Birch, Wendy Brady, Gillian Cowlishaw, Robyn Ferrell, Bronwyn Fredericks, Heather Goodall, Tess Lea, Erin Manning, Richard Martin, Aileen Moreton-Robinson, Stephen Muecke, Alison Ravenscroft, Deborah Bird Rose, Lisa Slater, Sonia Smallacombe, Rebe Taylor, Penny van Toorn, Eve Vincent, Irene Watson and Virginia Watson—many of whom have taken this opportunity to write reflections on their work—as well as interviews between Christine Nicholls and painter Kathleen Petyarre, and Anne Brewster and author Kim Scott. The book also features new essays by Birch, Moreton-Robinson and Crystal McKinnon, and a roundtable discussion with former and current journal editors Chris Healy, Stephen Muecke and Katrina Schlunke.

Intelligent System Design Suresh Chandra Satapathy,Vikrant Bhateja,B. Janakiramaiah,Yen-Wei Chen,2020-08-10 This book presents a collection of high-quality, peer-reviewed research papers from the 6th International Conference on Information System Design and Intelligent Applications (INDIA

2019), held at Lendi Institute of Engineering & Technology, India, from 1 to 2 November 2019. It covers a wide range of topics in computer science and information technology, including data mining and data warehousing, high-performance computing, parallel and distributed computing, computational intelligence, soft computing, big data, cloud computing, grid computing and cognitive computing.

Handbook of Computer Crime Investigation Eoghan Casey, 2001-10-22 Following on the success of his introductory text, *Digital Evidence and Computer Crime*, Eoghan Casey brings together a few top experts to create the first detailed guide for professionals who are already familiar with digital evidence. The *Handbook of Computer Crime Investigation* helps readers master the forensic analysis of computer systems with a three-part approach covering tools, technology, and case studies. The Tools section provides the details on leading software programs, with each chapter written by that product's creator. The section ends with an objective comparison of the strengths and limitations of each tool. The main Technology section provides the technical how to information for collecting and analyzing digital evidence in common situations, starting with computers, moving on to networks, and culminating with embedded systems. The Case Examples section gives readers a sense of the technical, legal, and practical challenges that arise in real computer investigations. The Tools section provides details of leading hardware and software. The main Technology section provides the technical how to information for collecting and analysing digital evidence in common situations. Case Examples give readers a sense of the technical, legal, and practical challenges that arise in real computer investigations.

PostgreSQL Bruce Momjian, 2001 The open source PostgreSQL database is soaring in popularity, as thousands of database and web professionals discover its powerful features, transaction support, performance, and industrial-strength scalability. In this book, a founding member of the PostgreSQL development team introduces everything you need to know to succeed with PostgreSQL, from basic SQL commands through database administration and optimization. PostgreSQL assumes no previous database expertise: it establishes a firm foundation of basic concepts and commands before turning to PostgreSQL's advanced, innovative capabilities. Bruce Momjian walks readers step-by-step from their first database queries through the complex queries needed to solve real-world problems. He presents proper query syntax, then explores the value and use of each key SQL commands in working applications. Learn to manipulate and update databases, customize queries, work with SQL aggregates, use joins, combine SELECTs with subqueries, work with triggers and transactions, import and export data, use PostgreSQL query tools, and more. Discover PostgreSQL techniques for server-side programming and multi-user control, and master PostgreSQL's interfaces to C, C++, ODBC, JDBC, Perl, and Tcl/TK. You'll also find detailed coverage of PostgreSQL administration, including backups, troubleshooting, and access configuration.

Evaluation in Health Promotion Irving Rootman, 2001 This book is the result of the WHO European Working Group on Health Promotion Evaluation which examined the current range of qualitative and quantitative evaluation methods to provide guidance to policy-makers and practitioners. It includes an extensive c

Natural Language Processing and Information Systems Elisabeth Métais, Farid Meziane, Sunil Vadera, Vijayan Sugumaran, Mohamad Saraee, 2019-06-20 This book constitutes the refereed proceedings of the 24th International Conference on Applications of Natural Language to Information Systems, NLDB 2019, held in Salford, UK, in June 2019. The 21 full papers and 16 short papers were carefully reviewed and selected from 75 submissions. The papers are organized in the following topical sections: argumentation mining and applications; deep learning, neural languages and NLP; social media and web analytics; question answering; corpus analysis; semantic web, open linked data, and ontologies; natural language in conceptual modeling; natural language and ubiquitous computing; and big data and business intelligence.

Machine Learning Models and Algorithms for Big Data Classification Shan Suthaharan, 2015-10-20 This book presents machine learning models and algorithms to address big data classification problems. Existing machine learning techniques like the decision tree (a hierarchical

approach), random forest (an ensemble hierarchical approach), and deep learning (a layered approach) are highly suitable for the system that can handle such problems. This book helps readers, especially students and newcomers to the field of big data and machine learning, to gain a quick understanding of the techniques and technologies; therefore, the theory, examples, and programs (Matlab and R) presented in this book have been simplified, hardcoded, repeated, or spaced for improvements. They provide vehicles to test and understand the complicated concepts of various topics in the field. It is expected that the readers adopt these programs to experiment with the examples, and then modify or write their own programs toward advancing their knowledge for solving more complex and challenging problems. The presentation format of this book focuses on simplicity, readability, and dependability so that both undergraduate and graduate students as well as new researchers, developers, and practitioners in this field can easily trust and grasp the concepts, and learn them effectively. It has been written to reduce the mathematical complexity and help the vast majority of readers to understand the topics and get interested in the field. This book consists of four parts, with the total of 14 chapters. The first part mainly focuses on the topics that are needed to help analyze and understand data and big data. The second part covers the topics that can explain the systems required for processing big data. The third part presents the topics required to understand and select machine learning techniques to classify big data. Finally, the fourth part concentrates on the topics that explain the scaling-up machine learning, an important solution for modern big data problems.

Glider Flying Handbook U. S. Department Transportation, Federal Administration, 2013-11-07 (REVISED TEXT 2014) The Glider Flying Handbook (FAA-H-8083-13A) 2013 Edition - This is the FAA's primary technical manual for the required aeronautical knowledge necessary to operate a glider. It is essential reading for applicants preparing for the exams for private, commercial, or flight instructor pilot certificates with a glider rating, as well as for currently certificated glider pilots who wish to improve their knowledge. Flight instructors will find this handbook a valuable training aid since it includes detailed coverage of aeronautical decision making, components and systems, aerodynamics, flight instruments, performance limitations, ground operations, flight maneuvers, traffic patterns, emergencies, soaring weather, soaring techniques, and cross-country flight. The Glider Flying Handbook is designed as a technical manual for applicants who are preparing for glider category rating and for currently certificated glider pilots who wish to improve their knowledge. Certificated flight instructors will find this handbook a valuable training aid, since detailed coverage of aeronautical decision-making, components and systems, aerodynamics, flight instruments, performance limitations, ground operations, flight maneuvers, traffic patterns, emergencies, soaring weather, soaring techniques, and cross-country flight is included. Topics such as radio navigation and communication, use of flight information publications, and regulations are available in other Federal Aviation Administration (FAA) publications. The discussion and explanations reflect the most commonly used practices and principles. Occasionally, the word must or similar language is used where the desired action is deemed critical. The use of such language is not intended to add to, interpret, or relieve a duty imposed by Title 14 of the Code of Federal Regulations (14 CFR). Persons working towards a glider rating are advised to review the references from the applicable practical test standards (FAA-G-8082-4, Sport Pilot and Flight Instructor with a Sport Pilot Rating Knowledge Test Guide, FAA-G-8082-5, Commercial Pilot Knowledge Test Guide, and FAA-G-8082-17, Recreational Pilot and Private Pilot Knowledge Test Guide). Resources for study include FAA-H-8083-25, Pilot's Handbook of Aeronautical Knowledge, FAA-H-8083-2, Risk Management Handbook, and Advisory Circular (AC) 00-6, Aviation Weather For Pilots and Flight Operations Personnel, AC 00-45, Aviation Weather Services, as these documents contain basic material not duplicated herein. All beginning applicants should refer to FAA-H-8083-25, Pilot's Handbook of Aeronautical Knowledge, for study and basic library reference. This handbook supersedes FAA-H-8083-13, Glider Flying Handbook, dated 2003.

Alcohol and Drug Abuse Prevention ,1987

Soft Computing Applications Valentina Emilia Balas, Lakhmi C. Jain, Branko Kovačević, 2015-11-10 These volumes constitute the Proceedings of the 6th International Workshop on Soft Computing Applications, or SOFA 2014, held on 24-26 July 2014 in Timisoara, Romania. This edition was organized by the University of Belgrade, Serbia in conjunction with Romanian Society of Control Engineering and Technical Informatics (SRAIT) - Arad Section, The General Association of Engineers in Romania - Arad Section, Institute of Computer Science, Iasi Branch of the Romanian Academy and IEEE Romanian Section. The Soft Computing concept was introduced by Lotfi Zadeh in 1991 and serves to highlight the emergence of computing methodologies in which the accent is on exploiting the tolerance for imprecision and uncertainty to achieve tractability, robustness and low solution cost. Soft computing facilitates the use of fuzzy logic, neurocomputing, evolutionary computing and probabilistic computing in combination, leading to the concept of hybrid intelligent systems. The combination of such intelligent systems tools and a large number of applications introduce a need for a synergy of scientific and technological disciplines in order to show the great potential of Soft Computing in all domains. The conference papers included in these proceedings, published post conference, were grouped into the following area of research: · Image, Text and Signal Processing “li>Intelligent Transportation Modeling and Applications Biomedical Applications Neural Network and Applications Knowledge-Based Technologies for Web Applications, Cloud Computing, Security, Algorithms and Computer Networks Knowledge-Based Technologies Soft Computing Techniques for Time Series Analysis Soft Computing and Fuzzy Logic in Biometrics Fuzzy Applications Theory and Fuzzy Control Bussiness Process Management Methods and Applications in Electrical Engineering The volumes provide useful information to professors, researchers and graduated students in area of soft computing techniques and applications, as they report new research work on challenging issues.

Towards Cultural Citizenship Colin Mercer, 2002

Protecting the Privacy of Customers of Broadband and Other Telecommunications Services (Us Federal Communications Commission Regulation) (Fcc) (2018 Edition) The Law The Law Library, 2018-10-14 Protecting the Privacy of Customers of Broadband and Other Telecommunications Services (US Federal Communications Commission Regulation) (FCC) (2018 Edition) The Law Library presents the complete text of the Protecting the Privacy of Customers of Broadband and Other Telecommunications Services (US Federal Communications Commission Regulation) (FCC) (2018 Edition). Updated as of May 29, 2018 In this document, the Federal Communications Commission (Commission) adopts final rules based on public comments applying the privacy requirements of the Communications Act of 1934, as amended, to broadband Internet access service (BIAS) and other telecommunications services. In adopting these rules the Commission implements the statutory requirement that telecommunications carriers protect the confidentiality of customer proprietary information. The privacy framework in these rules focuses on transparency, choice, and data security, and provides heightened protection for sensitive customer information, consistent with customer expectations. The rules require carriers to provide privacy notices that clearly and accurately inform customers; obtain opt-in or opt-out customer approval to use and share sensitive or non-sensitive customer proprietary information, respectively; take reasonable measures to secure customer proprietary information; provide notification to customers, the Commission, and law enforcement in the event of data breaches that could result in harm; not condition provision of service on the surrender of privacy rights; and provide heightened notice and obtain affirmative consent when offering financial incentives in exchange for the right to use a customer's confidential information. The Commission also revises its current telecommunications privacy rules to harmonize today's privacy rules for all telecommunications carriers, and provides a tailored exemption from these rules for enterprise customers of telecommunications services other than BIAS. This book contains: - The complete text of the Protecting the Privacy of Customers of Broadband and Other Telecommunications Services (US Federal Communications Commission Regulation) (FCC) (2018 Edition) - A table of contents with the page number of each section

Game Physics Cookbook Gabor Szauer, 2017-03-24 Discover over 100 easy-to-follow recipes to help you implement efficient game physics and

collision detection in your games About This Book Get a comprehensive coverage of techniques to create high performance collision detection in games Learn the core mathematics concepts and physics involved in depicting collision detection for your games Get a hands-on experience of building a rigid body physics engine Who This Book Is For This book is for beginner to intermediate game developers. You don't need to have a formal education in games—you can be a hobbyist or indie developer who started making games with Unity 3D. What You Will Learn Implement fundamental maths so you can develop solid game physics Use matrices to encode linear transformations Know how to check geometric primitives for collisions Build a Physics engine that can create realistic rigid body behavior Understand advanced techniques, including the Separating Axis Theorem Create physically accurate collision reactions Explore spatial partitioning as an acceleration structure for collisions Resolve rigid body collisions between primitive shapes In Detail Physics is really important for game programmers who want to add realism and functionality to their games. Collision detection in particular is a problem that affects all game developers, regardless of the platform, engine, or toolkit they use. This book will teach you the concepts and formulas behind collision detection. You will also be taught how to build a simple physics engine, where Rigid Body physics is the main focus, and learn about intersection algorithms for primitive shapes. You'll begin by building a strong foundation in mathematics that will be used throughout the book. We'll guide you through implementing 2D and 3D primitives and show you how to perform effective collision tests for them. We then pivot to one of the harder areas of game development—collision detection and resolution. Further on, you will learn what a Physics engine is, how to set up a game window, and how to implement rendering. We'll explore advanced physics topics such as constraint solving. You'll also find out how to implement a rudimentary physics engine, which you can use to build an Angry Birds type of game or a more advanced game. By the end of the book, you will have implemented all primitive and some advanced collision tests, and you will be able to read on geometry and linear Algebra formulas to take forward to your own games! Style and approach Gain the necessary skills needed to build a Physics engine for your games through practical recipes, in an easy-to-read manner. Every topic explained in the book has clear, easy to understand code accompanying it.

Programmable Logic Handbook - Data Book, 1986

Research in Computational Molecular Biology Teresa M. Przytycka, 2015-03-25 This book constitutes the refereed proceedings of the 19th Annual International Conference on Research in Computational Molecular Biology, RECOMB 2015, held in Warsaw, Poland, in April 2015. The 36 extended abstracts were carefully reviewed and selected from 170 submissions. They report on original research in all areas of computational molecular biology and bioinformatics.

How to Pass OSCP Series: Windows Privilege Escalation Step-By-Step Guide Alan Wang, 2020-11-13 This book is the first of a series of How To Pass OSCP books and focus on techniques used in Windows Privilege Escalation. This is a step-by-step guide that walks you through the whole process of how to escalate privilege in Windows environment using many common techniques. We start by gathering as much information about the target as possible either manually or using automated scripts. Next, we search for misconfigured services or scheduled tasks, insufficient file permission on binaries or services, vulnerable kernel, vulnerable software running with high privileges, sensitive information stored on local files, credential saved in the memory, registry settings that always elevate privileges before executing a binary, hard-coded credential contained in the application configuration files, and many more. Table of Contents Introduction Section One: Windows Configuration Chapter 1: AlwaysInstallElevated Section Two: Domain Controller Chapter 2: Zerologon Section Three: Windows Service Chapter 3: Service - Insecure File Permission Chapter 4: Service - Unquoted Path Chapter 5: Service - Bin Path Chapter 6: Service - Registry Chapter 7: Service - DLL Hijacking Section Four: Scheduled Tasks Chapter 8: Scheduled Tasks Section Five: Windows Registry Chapter 9: Autorun Chapter 10: Startup Applications Section Six: Windows Kernel Chapter 11: Kernel - EternalBlue Chapter 12: Kernel - MS15-051 Chapter 13: Kernel - MS14-058 Section Seven: Potato Exploits Chapter 14: Juicy Potato Chapter 15: Rogue

Potato Section Eight: Password Mining Chapter 16: Password Mining - Memory Chapter 17: Password Mining - Registry Chapter 18: Password Mining - SiteList Chapter 19: Password Mining - Unattended Chapter 20: Password Mining - Web.config Section Nine: UAC Bypass Chapter 21: User Account Control Bypass For more information, please visit <http://www.howtopassoscp.com/>.

Windows Could Not Configure One More System Components Windows 8 Installation 7433.htm Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the power of words has are more evident than ever. They have the capability to inspire, provoke, and ignite change. Such may be the essence of the book **Windows Could Not Configure One More System Components Windows 8 Installation 7433.htm**, a literary masterpiece that delves deep to the significance of words and their affect our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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