Oracle Argus Documentation

Geological FieldworkDictionary of Acronyms and Technical AbbreviationsNaval Accidents, 1945-1988Canadian Periodical IndexDependability MetricsInformation Technology and the LawInformation Technology DigestIncident Response & Computer Forensics, Third EditionOracle TuningPrint, Publicity, and Popular Radicalism in the 1790sDirectory of Online DatabasesNetwork Security Through Data AnalysisNetwork Troubleshooting ToolsInformation Industry DirectoryAvisoGlobalization of InformationLiterature Against CriticismTen Strategies of a World-Class Cybersecurity Operations CenterContainer SecurityInformation Architecture for the World Wide WebUnderstanding PaaSHoneypotsLibrary LiteratureThe Secret Teachings of All AgesIntrusion Detection Systems with SnortBaxter's Explore the BookThe Art and Practice of GeomancySQLite ForensicsNo Ordinary TimeGuide for Investigator Initiated TrialsData sourcesPractical Guide to Clinical Data Management, Third EditionComputerworldMann's PharmacovigilanceAccelerandoNetwork and System SecurityNetwork Performance and SecurityAmerican Slavery, as it isDirectory of Online Data BasesArgus

Geological Fieldwork

This is a book about the power game currently being played out between two symbiotic cultural institutions: the university and the novel. As the number of hyper-knowledgeable literary fans grows, students and researchers in English departments waver between dismissing and harnessing voices outside the academy. Meanwhile, the role that the university plays in contemporary literary fiction is becoming increasingly complex and metafictional, moving far beyond the 'campus novel' of the mid-twentieth century. Martin Paul Eve's engaging and far-reaching study explores the novel's contribution to the ongoing displacement of cultural authority away from university English. Spanning the works of Jennifer Egan, Ishmael Reed, Tom McCarthy, Sarah Waters, Percival Everett, Roberto Bolaño and many others, Literature Against Criticism forces us to re-think our previous notions about the relationship between those who write literary fiction and those who critique it.

Dictionary of Acronyms and Technical Abbreviations

Naval Accidents, 1945-1988

The least understood feature of cloud computing, Platform as a Service (PaaS), is also the most powerful and cost effective. This concise overview shows you why organizations that properly wield PaaS can quickly gain a strong competitive advantage. You'll learn how PaaS enables developers to pursue low cost R&D projects, lets system administrators focus on

systems rather than servers, and helps architects evaluate new technology quickly and directly. Many reliable PaaS providers are available today, including services from Amazon, Red Hat, and Google. This book offers valuable advice for technically and not-so-technically minded people who want to understand how PaaS can change the way organizations do computing. Get rudimentary examples of how to initiate projects with a typical PaaS provider Consider language selection, feature set, and general capabilities when evaluating a PaaS solution Automate tasks like continuous integration, unit tests, and builds Learn how to design applications by understanding how PaaS works under the hood Discover the critical difference between scaling up and scaling out Anticipate subtle but important differences between traditional computing and PaaS computing Change the way you think about security in the cloud

Canadian Periodical Index

Presents a social history of the United States in 1940, along with a moment-by-moment account of Roosevelt's leadership and the private lives of the president and First Lady, whose remarkable partnership transformed America. (This book was previously featured in Forecast.)

Dependability Metrics

Information Technology and the Law

Information Technology Digest

Discusses Web site hierarchy, usability, navigation systems, content labeling, configuring search systems, and managing the information architecture development process.

Incident Response & Computer Forensics, Third Edition

SQLite is a self-contained SQL database engine that is used on every smartphone (including all iOS and Android devices) and most computers (including all Macs and Windows 10 machines). Each computer or phone using SQLite often has hundreds of SQLite databases and it is estimated that there are over one trillion SQLite databases in active use. Given the above, the importance of examining all of the data held in these databases in an investigation is paramount, and of course this includes examining deleted data whenever possible.In this book we cover the format of the SQLite database, and

associated journal and Write-Ahead Logs (WAL) in great detail. We show how records are encoded, how to decode them manually and how to decode records that are partially overwritten. We also describe how the workings of SQLite, and in particular the journal and WAL, can be used to ascertain what has happened in a manner that cannot be determined from the data alone. We cover basic SQL queries and how they can be used to create a custom report that includes data from different tables, and we show how we can use SQL queries to test hypothesises about the relationships of data in different tables.This book is aimed mainly at forensic practitioners, and it is assumed that the reader has some basic knowledge of computer forensics; it will also be of interest to computer professionals in general particularly those who have an interest in the SQLite file format.

Oracle Tuning

Highly Commended at the BMA Medical Book Awards 2015 Mann's Pharmacovigilance is the definitive reference for the science of detection, assessment, understanding and prevention of the adverse effects of medicines, including vaccines and biologics. Pharmacovigilance is increasingly important in improving drug safety for patients and reducing risk within the practice of pharmaceutical medicine. This new third edition covers the regulatory basis and the practice of pharmacovigilance and spontaneous adverse event reporting throughout the world. It examines signal detection and analysis, including the use of population-based databases and pharmacoepidemiological methodologies to proactively monitor for and assess safety signals. It includes chapters on drug safety practice in specific organ classes, special populations and special products, and new developments in the field. From an international team of expert editors and contributors, Mann's Pharmacovigilance is a reference for everyone working within pharmaceutical companies, contract research organisations and medicine regulatory agencies, and for all researchers and students of pharmaceutical medicine. The book has been renamed in honor of Professor Ronald Mann, whose vision and leadership brought the first two editions into being, and who dedicated his long career to improving the safety and safe use of medicines.

Print, Publicity, and Popular Radicalism in the 1790s

The Secret Teachings of All Ages is perhaps the most comprehensive and complete esoteric encyclopedia ever written. The sheer scope and ambition of this book are stunning. In this book Manly P. Hall has successfully distilled the essence of more arcane subjects than one would think possible. This book explores the themes underlying ancient mythology, philosophy, and religion. Unrivaled in its beauty and completeness, it distills ancient and modern teachings of nearly 600 experts.

Directory of Online Databases

Network Security Through Data Analysis

This Dictionary covers information and communication technology (ICT), including hardware and software; information networks, including the Internet and the World Wide Web; automatic control; and ICT-related computer-aided fields. The Dictionary also lists abbreviated names of relevant organizations, conferences, symposia and workshops. This reference is important for all practitioners and users in the areas mentioned above, and those who consult or write technical material. This Second Edition contains 10,000 new entries, for a total of 33,000.

Network Troubleshooting Tools

Information Industry Directory

Reveals the development of the idea of 'the people' through print and publicity in 1790s London. This title will also be available as Open Access.

Aviso

The management of clinical data, from its collection during a trial to its extraction for analysis, has become a critical element in the steps to prepare a regulatory submission and to obtain approval to market a treatment. Groundbreaking on its initial publication nearly fourteen years ago, and evolving with the field in each iteration since then, the third edition of Practical Guide to Clinical Data Management includes important updates to all chapters to reflect the current industry approach to using electronic data capture (EDC) for most studies. See what's new in the Third Edition: A chapter on the clinical trial process that explains the high level flow of a clinical trial from creation of the protocol through the study lock and provides the context for the clinical data management activities that follow Reorganized content reflects an industry trend that divides training and standard operating procedures for clinical data management into the categories of study startup, study conduct, and study closeout Coverage of current industry and Food and Drug Administration (FDA) approaches and concerns The book provides a comprehensive overview of the tasks involved in clinical data management and the computer systems used to perform those tasks. It also details the context of regulations that guide how those systems are used and how those regulations are applied to their installation and maintenance. Keeping the coverage practical rather than academic, the author hones in on the most critical information that impacts clinical trial conduct, providing a full end-to-end overview or introduction for clinical data managers.

Globalization of Information

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Literature Against Criticism

An essential manual for beginners and senior researchers alike For academic medical faculty unfamiliar with national and international regulations, the prospect of initiating and managing a clinical trial can be intimidating. The development of protocols and case report forms, compliance with regulatory requirements, the monitoring of clinical trials as well as the responsibilities of documentation are just some of the tasks the sponsor-investigator is faced with. This book covers the entire spectrum of a clinical trial, reviewing the different stages step by step: financial planning, crucial aspects of trial design, the authorization process and, finally, documentation. Moreover, it contains helpful tips, a practical glossary, instructions and a large number of resources related to the relevant regulations and forms conforming to the International Conference on Harmonization and Good Clinical Practice'. This makes the publication at hand an essential cookbook' for both academic faculty new to clinical trials as well as seasoned sponsors-investigators.

Ten Strategies of a World-Class Cybersecurity Operations Center

Container Security

This book constitutes the proceedings of the 13th International Conference on Network and System Security, NSS 2019, held in Sapporo, Japan, in December 2019. The 36 full papers and 7 short papers presented together with 4 invited papers in this book were carefully reviewed and selected from 89 initial submissions. The papers cover a wide range of topics in the field, including authentication, access control, availability, integrity, privacy, confidentiality, dependability and sustainability of computer networks and systems.

Information Architecture for the World Wide Web

Over the years, thousands of tools have been developed for debugging TCP/IP networks. They range from very specialized tools that do one particular task, to generalized suites that do just about everything except replace bad Ethernet cables.

Even better, many of them are absolutely free. There's only one problem: who has time to track them all down, sort through them for the best ones for a particular purpose, or figure out how to use them?Network Troubleshooting Tools does the work for you--by describing the best of the freely available tools for debugging and troubleshooting. You can start with a lesser-known version of ping that diagnoses connectivity problems, or take on a much more comprehensive program like MRTG for graphing traffic through network interfaces. There's tkined for mapping and automatically monitoring networks, and Ethereal for capturing packets and debugging low-level problems.This book isn't just about the tools available for troubleshooting common network problems. It also outlines a systematic approach to network troubleshooting: how to document your network so you know how it behaves under normal conditions, and how to think about problems when they arise, so you can solve them more effectively.The topics covered in this book include: Understanding your network Connectivity testing Evaluating the path between two network nodes Tools for capturing packets Tools for network discovery and mapping Tools for working with SNMP Performance monitoring Testing application layer protocols Software sources If you're involved with network operations, this book will save you time, money, and needless experimentation.

Understanding PaaS

This guide to Open Source intrusion detection tool SNORT features step-by-step instructions on how to integrate SNORT with other open source products. The book contains information and custom built scripts to make installation easy.

Honeypots

Have you ever lost an important object? Are you taking on a new job? Looking for buried treasure? The Art and Practice of Geomancy teaches readers how to divine the answers to life's everyday questions about health, luck, new jobs, and love, as well as those less mundane tasks such as finding buried treasure, predicting the weather, being released from prison, and identifying secret enemies. Greer delivers to readers an ancient system of divination in an easy-to-use form requiring little more than a pen and a piece of paper. Using a system of counting odd and even numbers—from a deck of cards, a roll of the dice, or even by hitting sand or dirt with a stick to generate patterns—readers learn how to cast their own geomantic chart. And for those who wish to delve further, he offers exercises for geomantic meditation and ritual magic. The Art and Practice of Geomancy will appeal to pagans, followers of the Western Mystery tradition, scholars of folk magic and divination, and anyone who wants to take their past, present, and future into their own hands.

Library Literature

Traditional intrusion detection and logfile analysis are no longer enough to protect today's complex networks. In this

practical guide, security researcher Michael Collins shows you several techniques and tools for collecting and analyzing network traffic datasets. You'll understand how your network is used, and what actions are necessary to protect and improve it. Divided into three sections, this book examines the process of collecting and organizing data, various tools for analysis, and several different analytic scenarios and techniques. It's ideal for network administrators and operational security analysts familiar with scripting. Explore network, host, and service sensors for capturing security data Store data traffic with relational databases, graph databases, Redis, and Hadoop Use SiLK, the R language, and other tools for analysis and visualization Detect unusual phenomena through Exploratory Data Analysis (EDA) Identify significant structures in networks with graph analysis Determine the traffic that's crossing service ports in a network Examine traffic volume and behavior to spot DDoS and database raids Get a step-by-step process for network mapping and inventory

The Secret Teachings of All Ages

Intrusion Detection Systems with Snort

Baxter's Explore the Book

The Art and Practice of Geomancy

The Singularity. It is the era of the posthuman. Artificial intelligences have surpassed the limits of human intellect. Biotechnological beings have rendered people all but extinct. Molecular nanotechnology runs rampant, replicating and reprogramming at will. Contact with extraterrestrial life grows more imminent with each new day. Struggling to survive and thrive in this accelerated world are three generations of the Macx clan: Manfred, an entrepreneur dealing in intelligence amplification technology whose mind is divided between his physical environment and the Internet; his daughter, Amber, on the run from her domineering mother, seeking her fortune in the outer system as an indentured astronaut; and Sirhan, Amber's son, who finds his destiny linked to the fate of all of humanity. For something is systematically dismantling the nine planets of the solar system. Something beyond human comprehension. Something that has no use for biological life in any form

SQLite Forensics

Network Performance Security: Testing and Analyzing Using Open Source and Low-Cost Tools gives mid-level IT engineers the practical tips and tricks they need to use the best open source or low cost tools available to harden their IT infrastructure. The book details how to use the tools and how to interpret them. Network Performance Security: Testing and Analyzing Using Open Source and Low-Cost Tools begins with an overview of best practices for testing security and performance across devices and the network. It then shows how to document assets—such as servers, switches, hypervisor hosts, routers, and firewalls—using publicly available tools for network inventory. The book explores security zoning the network, with an emphasis on isolated entry points for various classes of access. It shows how to use open source tools to test network configurations for malware attacks, DDoS, botnet, rootkit and worm attacks, and concludes with tactics on how to prepare and execute a mediation schedule of the who, what, where, when, and how, when an attack hits. Network security is a requirement for any modern IT infrastructure. Using Network Performance Security: Testing and Analyzing Using Open Source and Low-Cost Tools makes the network stronger by using a layered approach of practical advice and good testing practices. Offers coherent, consistent guidance for those tasked with securing the network within an organization and ensuring that it is appropriately tested Focuses on practical, real world implementation and testing Employs a vetted "security testing by example" style to demonstrate best practices and minimize false positive testing Gives practical advice for securing BYOD devices on the network, how to test and defend against internal threats, and how to continuously validate a firewall device, software, and configuration Provides analysis in addition to step by step methodologies

No Ordinary Time

This tutorial book gives an overview of the current state of the art in measuring the different aspects of dependability of systems: reliability, security and performance.

Guide for Investigator Initiated Trials

Data sources

To facilitate scalability and resilience, many organizations now run applications in cloud native environments using containers and orchestration. But how do you know if the deployment is secure? This practical book examines key underlying technologies to help developers, operators, and security professionals assess security risks and determine appropriate solutions. Author Liz Rice, VP of open source engineering at Aqua Security, looks at how the building blocks commonly used in container-based systems are constructed in Linux. You'll understand what's happening when you deploy

containers and learn how to assess potential security risks that could affect your deployments. If you run container applications with kubectl or docker and use Linux command-line tools such as ps and grep, you're ready to get started. Explore attack vectors that affect container deployments Dive into the Linux constructs that underpin containers Examine measures for hardening containers Understand how misconfigurations can compromise container isolation Learn best practices for building container images Identify container images that have known software vulnerabilities Leverage secure connections between containers Use security tooling to prevent attacks on your deployment

Practical Guide to Clinical Data Management, Third Edition

Ten Strategies of a World-Class Cyber Security Operations Center conveys MITRE's accumulated expertise on enterprise-grade computer network defense. It covers ten key qualities of leading Cyber Security Operations Centers (CSOCs), ranging from their structure and organization, to processes that best enable smooth operations, to approaches that extract maximum value from key CSOC technology investments. This book offers perspective and context for key decision points in structuring a CSOC, such as what capabilities to offer, how to architect large-scale data collection and analysis, and how to prepare the CSOC team for agile, threat-based response. If you manage, work in, or are standing up a CSOC, this book is for you. It is also available on MITRE's website, www.mitre.org.

Computerworld

Mann's Pharmacovigilance

Even-numbered issues will contain update information; odd-numbered issues will be complete reissues, with all new & revised information fully integrated into the basic Directory.

Accelerando

The definitive guide to incident response--updated for the first time in a decade! Thoroughly revised to cover the latest and most effective tools and techniques, Incident Response & Computer Forensics, Third Edition arms you with the information you need to get your organization out of trouble when data breaches occur. This practical resource covers the entire lifecycle of incident response, including preparation, data collection, data analysis, and remediation. Real-world case studies reveal the methods behind--and remediation strategies for--today's most insidious attacks. Architect an infrastructure that allows for methodical investigation and remediation Develop leads, identify indicators of compromise,

and determine incident scope Collect and preserve live data Perform forensic duplication Analyze data from networks, enterprise services, and applications Investigate Windows and Mac OS X systems Perform malware triage Write detailed incident response reports Create and implement comprehensive remediation plans

Network and System Security

"An index to library and information science".

Network Performance and Security

Provides instructions for using honeypots to impede, trap, or monitor online attackers, and discusses how honeypots can be used, the roles they can play, and legal issues surrounding their use.

American Slavery, as it is

Explore the Book is not a commentary with verse-by-verse annotations. Neither is it just a series of analyses and outlines. Rather, it is a complete Bible survey course. No one can finish this series of studies and remain unchanged. The reader will receive lifelong benefit and be enriched by these practical and understandable studies. Exposition, commentary, and practical application of the meaning and message of the Bible will be found throughout this giant volume. Bible students without any background in Bible study will find this book of immense help as will those who have spent much time studying the Scriptures, including pastors and teachers. Explore the Book is the result and culmination of a lifetime of dedicated Bible study and exposition on the part of Dr. Baxter. It shows throughout a deep awareness and appreciation of the grand themes of the gospel, as found from the opening book of the Bible through Revelation.

Directory of Online Data Bases

Oracle 10g has become the most complex database ever created and Oracle tuning has become increasingly complex. This book provides a complete step-by-step approach for holistic Oracle tuning and it is the accumulated knowledge from tuning thousands of Oracle databases. Incorporating the principles of artificial intelligence, Oracle10g has developed a sophisticated mechanism for capturing and tracking database performance over time periods. This new complexity has introduced dozens of new v$ and DBA views, plus dozens of Automatic Workload Repository (AWR) tables. The AWR and its interaction with the Automatic Database Diagnostic Monitor (ADDM) is a revolution in database tuning. By understanding the internal workings of the AWR tables, the senior DBA can develop time-series tuning models to predict upcoming

outages and dynamically change the instance to accommodate the impending resource changes. This is not a book for beginners. Targeted at the senior Oracle DBA, this book dives deep into the internals of the v$ views, the AWR table structures and the new DBA history views. Packed with ready-to-run scripts, you can quickly monitor and identify the most challenging performance issues.

Argus

SCOTT (Copy 1): From the John Holmes Library collection.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION