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Web Services Research for Emerging Applications: Discoveries and Trends
Pipeline Rules of Thumb Handbook
Volume 5
Spectroscopic Data of Steroid Glycosides
The Triterpenoid Glycosides, 3-Volume Set
Issues in Formal German(ic) Typology
Third NASA Goddard Conference on Mass Storage Systems and Technologies
11th International Symposium and IIW International Conference on Tubular Structures
Third International Conference, SmartCom 2018, Tokyo, Japan, December 10-12, 2018, Proceedings
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Proceedings of a Conference Held at the University of Maryland, University College Conference Center, College Park, Maryland, October 19-21, 1993
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Developing Applications with IBM FileNet P8 APIs
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The Definitive Guide to Berkeley DB XML
Spectroscopic Data of Steroid Glycosides: Spirostanes, Bufanolides, Cardenolides
Theory of Markets
Experts' Guide to OS/400 & I5/OS Security
Volume 1

FREY TOWNSEND

Web Services Research for Emerging Applications: Discoveries and Trends IGI Global

This book teaches the basics of XML with an original approach, using real-world examples from an interesting (and operating) environment with broad applicability. It covers the full spectrum of Berkeley DB XML tools, including the command-line shell, transactions, rollbacks, replication, archiving and monitoring. Techniques and concepts that have broad applicability outside of the subject matter are skillfully explained: XML, XPath, XQuery, XML schemas, all industry-standard technologies that find one of their best tutorial treatments, and all in the context of a simple database solution. The book also presents a remarkable example of query power.

Pipeline Rules of Thumb Handbook John Wiley & Sons

The market for mobile apps continues to evolve at a breakneck pace, as tablets join the parade of smartphones and feature phones. If you're an experienced web developer, this second edition of this popular book shows you how to build HTML5 and CSS3-based apps that access geolocation, accelerometer, multi touch screens and other features in these mobile devices. You'll learn how to build a standard app core that you can extend to work with specific devices. You'll also discover how to deal with platform variations, browsers, native web platforms, HTML5 compatibility, design patterns for mobile development, and other issues. Learn how to use your existing web skills to move into mobile development Discover the particulars and pitfalls of building mobile apps with HTML5, CSS, and other standard web tools Create effective user interfaces in the mobile environment for touch and non-touch devices Understand variations among iOS, Android, Windows Phone, BlackBerry, and other mobile platforms Bypass the browser to create full screen and native web apps, e-books and Apache Cordova (PhoneGap) applications Build apps for the App Store, Google Play Store, Windows Marketplace, App World, and other online retailers

Volume 5 Apress

The best-selling Distributed Sensor Networks became the definitive guide to understanding this far-reaching technology. Preserving the excellence and accessibility of its predecessor, Distributed Sensor Networks, Second Edition once again provides all the fundamentals and applications in one complete, self-contained source. Ideal as a tutorial for students or as research material for engineers, the book gives readers up-to-date, practical insight on all aspects of the field. Revised and expanded, this second edition incorporates contributions from many veterans of the DARPA ISO SENSIT program as well as new material from distinguished researchers in the field. Sensor Networking and Applications focuses on sensor deployment and networking, adaptive tasking, self-configuration, and system control. In the expanded applications section, the book draws on the insight of practitioners in the field. Readers of this book may also be interested in Distributed Sensor Networks, Second Edition: Image and Sensor Signal Processing (ISBN: 9781439862827).

Spectroscopic Data of Steroid Glycosides Elsevier

Provides information on the integration of APIs and Web feeds in PHP.

The Triterpenoid Glycosides, 3-Volume Set Springer

This topical book contains the latest scientific and engineering developments in the field of tubular

steel structures, as presented at the "11th International Symposium and IIW International Conference on Tubular Structures". The International Symposium on Tubular Structures (ISTS) has a long-standing reputation for being the principal showcase for manufactured tubing and the prime international forum for discussion of research, developments and applications in this field. Various key and emerging subjects in the field of hollow structural sections are covered, such as: novel applications and case studies, static and fatigue behaviour of connections/joints, concrete-filled and composite tubular members, earthquake resistance, specification and code developments, material properties and structural reliability, impact resistance and brittle fracture, fire resistance, casting and fabrication innovations. Research and development issues presented in this book are applicable to buildings, bridges, offshore structures, entertainment rides, cranes, towers and various mechanical and agricultural equipment. This book is thus a pertinent reference source for architects, civil and mechanical engineers, designers, steel fabricators and contractors, manufacturers of hollow sections or related construction products, trade associations involved with tubing, owners or developers of tubular structures, steel specification committees, academics and research students. The conference presentations herein include two keynote lectures (the International Institute of Welding Houdremont Lecture and the ISTS Kurobane Lecture), plus finalists in the CIDECT Student Papers Competition. The 11th International Symposium and IIW International Conference on Tubular Structures - ISTS11 - took place in Québec City, Canada from August 31 to September 2, 2006.

Issues in Formal German(ic) Typology System iNetwork

This book constitutes the refereed proceedings of the 5th International Service Availability Symposium, ISAS 2008, held in Tokyo, Japan, in May 2008. The 12 revised full papers presented together with 2 keynote papers and 2 tutorials were carefully reviewed and selected from 28 submissions. The papers are organized in topical sections on enterprise system dependability, software service availability, service availability platform, and service dependability analysis. Simon and Schuster

This book is an essential reference guide to spectroscopic, physical and biological activity data of over 3500 steroid glycosides, offering the structures and the data of the naturally occurring glycosides of steroids. All compounds are arranged according to the structure of the aglycone, and, in its own class, by the increasing molecular weight, making Spectroscopic Data of Steroid Glycosides extremely useful for the structure elucidation of new natural products, particularly glycosides.

Third NASA Goddard Conference on Mass Storage Systems and Technologies Packt Publishing Ltd

Maximize the impact of your assets and business services by providing APIs for developers and other users. The journey described in this book starts with identifying business assets. As part of the API team, you then need to identify and define the requirements of traffic management, security, mediation, and orchestration. You also must define metrics for the analytics to measure the success of the overall API program. API documentation and the ease of developer onboarding also determine the success of the APIs. Finally, monetization of these APIs leads to revenue generation for the enterprise. Author De — an expert in building and managing API solutions — provides enterprise architects, designers, and technologists with insight into the world of APIs and the various technical

aspects of building and managing an effective API management solution. API Management: Developing and Managing APIs for your Organization: Introduces the basics of APIs and highlights their value Provides an overview of technologies for building an API management solution and defines the requirements, including how to build a RESTful API Offers design principles for building developer-friendly APIs Explains how to secure your APIs Shows how to use API analytics to measure the success of your APIs Demonstrates how to monetize APIs Finally, API Management touches on various technical nuances of creating, distributing, and managing an API. This book will not only help you learn how to design, build, deploy, and manage an API for an enterprise scale, but also generate revenue for your organization. What You'll Learn Discover the API life cycle Design and develop APIs Implement API security Test your APIs Deploy and monitor your APIs Who This Book Is For Enterprise architects, technology enthusiasts, security architects, and operations specialists.

11th International Symposium and IIW International Conference on Tubular Structures Experts' Guide to OS/400 & I5/OS Security

This book constitutes the refereed proceedings of the Third International Conference on Smart Computing and Communications, SmartCom 2018, held in Tokyo, Japan, in December 2018. The 45 papers presented in this volume were carefully reviewed and selected from 305 submissions. They focus on topics from smart data to smart communications, as well as smart cloud computing to smart security.

Third International Conference, SmartCom 2018, Tokyo, Japan, December 10-12, 2018, Proceedings Mc PressLlc

Summary Ext JS in Action, Second Edition teaches Ext JS from the ground up. You'll start with a quick overview of the framework and then explore the core components by diving into complete examples, engaging illustrations, and crisp, straightforward explanations. You'll feel like you have an expert guide right at your elbow teaching you important Ext techniques and offering insight into its inner workings. Along the way, you'll learn the best practices for building and scaling full-featured web applications, including how to customize and build Ext widgets. Fully revised for Ext JS 4.0.

About this Book Ext JS is a mature JavaScript web application framework that provides modern UI widgets and an advanced MVC architecture. It helps you manage tedious boilerplate and minimize hand-coded HTML and browser incompatibilities. Ext JS in Action, Second Edition starts with a quick overview of the framework and then explores the core components by diving into complete examples, engaging illustrations, and clear explanations. You'll feel like you have an expert guide at your elbow as you learn the best practices for building and scaling full-featured web applications. A working knowledge of JavaScript is assumed. No prior experience with Ext JS is required. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

What's Inside Building professional web apps with Ext JS Stamping out DOM fragments with templates Customizing and building Ext widgets Masterful UI design Fully revised for Ext JS version 4.0 About the Authors Jay Garcia is a well-known member of the Ext JS community and a contributor to the framework. He wrote Sencha Touch in Action. Grgur Grisogono founded SourceDevCon in London, UK and Split, Croatia. Jacob Andresen is a consultant specializing in large scale internet applications. Table of Contents PART 1 INTRODUCTION TO EXT JS 4.0 A framework apart DOM manipulation Components and containers PART 2 EXT JS COMPONENTS Core UI components

Exploring layouts Forms in Ext JS The data store The grid panel Taking root with trees Drawing and charting Remote method invocation with Ext Direct Drag-and-drop PART 3 BUILDING AN APPLICATION Class system foundations Building an application

13th International Conference, LPAR 2006, Phnom Penh, Cambodia, November 13-17, 2006, Proceedings John Wiley & Sons

Doug Pence and Ron Hawkins have spent the last two decades accumulating tips, tools, and techniques that make RPG the best that it can be. From designing software to attaining maximum performance to using advanced problem-solving tools, this book presents a wide range of important topics. It offers in-depth, practical coverage of basic subjects--such as data structures, string handling, and subfiles--and also tackles the more intricate subject areas, such as APIs, prototyping, and journaling as a debugging tool. It covers built-in functions (BIFs), data types, and subprocedures. From coding to compiling, this book has tips for RPG programmers of every level.

Proceedings of a Conference Held at the University of Maryland, University College Conference Center, College Park, Maryland, October 19-21, 1993 Springer Science & Business Media

This book is an essential reference guide to spectroscopic, physical and biological activity data of over 3500 steroid glycosides, offering the structures and the data of the naturally occurring glycosides of steroids. All compounds are arranged according to the structure of the aglycone, and, in its own class, by the increasing molecular weight, making Spectroscopic Data of Steroid Glycosides extremely useful for the structure elucidation of new natural products, particularly glycosides.

Modern API Design with ASP.NET Core 2 John Benjamins Publishing

Spectroscopic Data of Saponins: The Triterpenoid Glycosides contains the physical and spectroscopic data of over 2,600 triterpene glycosides, along with occurrence and biological activities. It offers a wealth of information, such as chemical structure, biological source with family, molecular weight, melting point, and optical rotation with solvent. The text features computer-generated illustrations that clearly indicate the stereochemistry at different points, along with the glycosidic linkages. It furnishes four indices - compound index, plant source index, registry number index, and molecular formula index - that make it easy to locate particular compounds within the book.

Customs Issuance System Index Springer

Experts' Guide to OS/400 & I5/OS SecuritySystem iNetworkOperator's, organizational, and direct support maintenancesatellite communications set AN/USC-28(V) (NSN

5895-01-089-7581).Spectroscopic Data of Steroid Glycosides: Spirostanes, Bufanolides, CardenolidesVolume 3Springer Science & Business Media

5th International Service Availability Symposium, ISAS 2008 Tokyo, Japan, May 19-21, 2008 Proceedings Apress

"This book provides a comprehensive assessment of the latest developments in Web services research, focusing on composing and coordinating Web services, XML security, and service oriented architecture, and presenting new and emerging research in the Web services discipline"--Provided by publisher.

Underwater Construction Using Cofferdams Springer Science & Business Media

This book shows how to enhance an institution's presence on the Web with tools that integrate a

variety of handy, popular programs. Application Programming Interfaces (APIs) are software tools that help different programs work together, and Michel shows readers how to integrate them into existing library websites as well as use them to launch new kinds of services. Offering step-by-step guidance, this book Uses real-world examples to show how APIs can be used to promote library materials and events, visualize data, educate patrons, and mobilize library services Demonstrates how to create and manage widgets for photo galleries, instant reporting on computer/printer availability, featured book titles and book reviews from library users, tracking usage data, and many other library functions Includes instructions for working with popular tools such as Flickr, YouTube, Vimeo, Twitter, Google Charts, OCLC, WordPress, Goodreads, LibraryThing, and the Hathi Trust Provides plentiful screenshots, snippets of HTML code, and easy-to-follow samples to ensure that even novices will feel comfortable integrating APIs into their marketing plans Focusing on widely adopted tools that all have immediate, useful applications, this practical book will help extend any library's reach.

API Design for C++ IBM Redbooks

Background. Fundamental mathematics. Determinants and matrices. Electrical network elements. Mechanical network elements. Network equations. Power, work, and energy. The Laplace transform. The inverse Laplace transform. One-, two-, and three-mesh transient-system solutions. A complete Laplace-analysis program for one-to-five-mesh systems. Elementary numerical-analysis principles. Numerical analysis using matrix solution techniques. Some additional analysis tools. A concluding analysis and comments. Function data points. Polynomial roots. Derivative program. Integral program. Complex simultaneous-equations program. Matrix operations. Network theorems and artifices. Laplace-transform pairs. Partial fractions. Inverse Laplace-transform program. Transient response of a class A and B amplifier. Response of a line-type pulser with a magnetron load. Tr state of glyceraldehyde-3-phosphate dehydrogenase a19991222.

Service Availability CRC Press

Presented in easy-to-use, step-by-step order, Pipeline Rules of Thumb Handbook is a quick reference for day-to-day pipeline operations. For more than 35 years, the Pipeline Rules of Thumb Handbook has served as the "go-to" reference for solving even the most day-to-day vexing pipeline workflow problems. Now in its eighth edition, this handbook continues to set the standard by which all other piping books are judged. Along with over 30% new or updated material regarding codes, construction processes, and equipment, this book continues to offer hundreds of "how-to" methods and handy formulas for pipeline construction, design, and engineering and features a multitude of calculations to assist in problem solving, directly applying the rules and equations for specific design and operating conditions to illustrate correct application, all in one convenient reference. For the first time in this new edition, we are taking the content and data off the page and adding a new dimension of practical value for you with online interactive features to accompany some of the handiest and most useful material from the book: Interactive tables that takes data from the book and turns them into a sortable spreadsheet format that gives you the ability to perform your own basic filtering functions, show/hide columns of just the data that is important to you, and download the table into an Excel spreadsheet for additional use A graph digitizer which pulls a graph from the book and gives you the power to plot your own lines on the existing graph, see all the relative x/y

coordinates of the graph, and name and color code your lines for clarity A converter calculator performing basic conversions from the book such as metric conversions, time, temperature, length, power and more Please feel free to visit the site:

<http://booksite.elsevier.com/9780123876935/index.php>, and we hope you will find our features as another useful and efficient tool for you in your day-to-day activity. Identify the very latest pipeline management tools and technologies required to extend the life of mature assets Understand the obstacles and solutions associated with pipeline operations in challenging conditions Analyze the key issues relating to flow assurance methodologies and how they can impact pipeline integrity Evaluate effective ways to manage cost and project down-time

Distributed Sensor Networks, Second Edition Gulf Professional Publishing

This new edition of the Standard Handbook of Petroleum and Natural Gas Engineering provides you with the best, state-of-the-art coverage for every aspect of petroleum and natural gas engineering. With thousands of illustrations and 1,600 information-packed pages, this text is a handy and valuable reference. Written by over a dozen leading industry experts and academics, the Standard Handbook of Petroleum and Natural Gas Engineering provides the best, most comprehensive source of petroleum engineering information available. Now in an easy-to-use single volume format, this classic is one of the true "must haves" in any petroleum or natural gas engineer's library. * A classic for the oil and gas industry for over 65 years! * A comprehensive source for the newest developments, advances, and procedures in the petrochemical industry, covering everything from drilling and production to the economics of the oil patch. * Everything you need - all the facts, data, equipment, performance, and principles of petroleum engineering, information not found anywhere else. * A desktop reference for all kinds of calculations, tables, and equations that engineers need on the rig or in the office. * A time and money saver on procedural and equipment alternatives, application techniques, and new approaches to problems.

Standard Handbook of Petroleum and Natural Gas Engineering Springer

Piping and valve engineers rely on common industrial standards for selecting and maintaining valves, but these standards are not specific to the subsea oil and gas industry. Subsea Valves and Actuators for the Oil and Gas Industry delivers a needed reference to go beyond the standard to specify how to select, test, and maintain the right subsea oil and gas valve for the project. Each chapter focuses on a specific type of valve with a built-in structured table on valve selection, helping guide the engineer to the most efficient valve. Covering subsea-specific protection, the reference also gives information on high pressure protection systems (HIPPS) and discusses corrosion management within the subsea sector, such as Hydrogen Induced Stress Cracking Corrosion (HISC). Additional benefits include understanding the concept of different safety valves in subsea, selecting different valves and actuators located on subsea structures such as Christmas trees, manifolds, and HIPPS modules, with a full detail review including sensors, logic solver, and solenoid which is designed to save cost and improve the reliability in the subsea system. Rounding out with chapters on factory acceptance testing (FAT) and High Integrity Pressure Protection Systems (HIPPS), Subsea Valves and Actuators for the Oil and Gas Industry gives subsea engineers and managers a much-needed tool to better understand today's subsea technology. Understand practical information about all types of subsea valves and actuators with over 600 visuals and several case studies Learn and

review the applicable standards and specifications from API and ISO in one convenient location

Protect your assets with a high-pressure protection system (HIPPS) and subsea-specific corrosion management including Hydrogen Induced Stress Cracking Corrosion (HISC)

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