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LAYLAH HERMAN	

XML & Related Technologies Sams Publishing

& Critical rules of thumb employed by the experts - the things they almost always do or almost always avoid doing - to get the most out of XML. & & Drawing on years of experience, Harold explains 50 ways to use XML to produce code that is extensible, legible, and maintainable. & & The latest addition to Scott Meyers' Effective Software Development Series.

[XML \(A BEGINNER'S GUIDE\)](#) Satzweiss.com

About this book: Absolutely for Beginners "Xml Json Programming" covers all essential Xml & Json knowledge. You can learn complete primary skills of Xml & Json fast and easily. The book includes more than 80 practical examples for beginners and includes tests & answers for the college exam, the engineer certification exam, and the job interview exam. Source Code for Download This book provides source code for download; you can download the source code for better study, or copy the source code to your favorite editor to test the programs. Table of Contents Chapter 1 XML Basic Chapter 2 XML DTD Chapter 3 XML Study Chapter 4 XML Schema Chapter 5 JSON Basic Chapter 6 JSON Study Appendix XML XSL Questions & Answers Source Code for Download

[XML Bible](#) John Wiley & Sons

The web services architecture provides a new way to think about and implement application-to-application integration and interoperability that makes the development platform irrelevant. Two applications, regardless of operating system, programming language, or any other technical implementation detail, communicate using XML messages over open Internet protocols such as HTTP or SMTP. The Simple Open Access Protocol (SOAP) is a specification that details how to encode that information and has become the messaging protocol of choice for Web services.Programming Web Services with SOAP is a detailed guide to using SOAP and other leading web services standards--WSDL (Web Service Description Language), and UDDI (Universal Description, Discovery, and Integration protocol). You'll learn the concepts of the web services architecture and get practical advice on building and deploying web services in the enterprise.This authoritative book decodes the standards, explaining the concepts and implementation in a clear, concise style. You'll also learn about the major toolkits for building and deploying web services. Examples in Java, Perl, C#, and Visual Basic illustrate the principles. Significant applications developed using Java and Perl on the Apache Tomcat web platform address real issues such as security, debugging, and interoperability.Covered topic areas include: The Web Services Architecture SOAP envelopes, headers, and encodings WSDL and UDDI Writing web services with Apache SOAP and Java Writing web services with Perl's SOAP::Lite Peer-to-peer (P2P) web services Enterprise issues such as authentication, security, and identity Up-and-coming standards projects for web services Programming Web Services with SOAP provides you with all the information on the standards, protocols, and toolkits you'll need to integrate information services with SOAP. You'll find a solid core of information that will help you develop individual Web services or discover new ways to integrate core business processes across an enterprise.

[Learning XML](#) Addison-Wesley Professional

This complete guide to the Perl programming language ranges widely through the Perl programmer's universe, gathering together in a convenient form a wealth of information about Perl itself and its application to CGI scripts, XML processing, network programming, database interaction, and graphical user interfaces. The book is an ideal reference for experienced Perl programmers and beginners alike.With more than a million dedicated programmers, Perl is proving to be the best language for the latest trends in computing and business, including network programming and the ability to create and manage web sites. It's a language that every Unix system administrator and serious web developer needs to know. In the past few years, Perl has found its way into complex web applications of multinational banks, the U.S. Federal Reserve, and hundreds of large corporations.In this second edition, "Perl in a Nutshell" has been expanded to include coverage of Perl 5.8, with information on Unicode processing in Perl, new functions and modules that have been added to the core language, and up-to-date details on running Perl on the Win32 platform. The book also covers Perl modules for recent technologies such as XML and SOAP.Here are just some of the topics contained in this book: Basic Perl referenceQuick reference to built-in functions and standard modulesCGI.pm and mod_perlXML::* modulesDBI, the database-independent API for PerlSockets programmingLWP, the library for Web programming in PerlNetwork programming with the Net modulesPerl/Tk, the Tk extension to Perl for graphical interfacesModules for interfacing with Win32 systemsAs part of the successful "in a Nutshell" book series from O'Reilly & Associates, "Perl in a Nutshell" is for readers who want a single reference for all their needs."In a nutshell, Perl is designed to make the easy jobs easy, without making the hard jobs impossible."-- Larry Wall, creator of Perl

Essential XML Quick Reference Springer

This text takes readers from creating simple documents to developing Web applications. A command guide shows readers popular XML commands and the CD-ROM contains ready-to-use code from the book. There is also coverage of using style sheets so Web developers can define how different elements appear.

Structuring XML Documents "O'Reilly Media, Inc."

Author Rob Richards is a major contributor to the PHP XML codebase and is considered a leading expert on the topic in the PHP community Covers the most leading-edge branch of PHP—currently 5.1 Practical, real-world examples with the Amazon, eBay, Yahoo, and Google web services APIs [Ecological Models and Data in R](#) "O'Reilly Media, Inc."

Deliver advanced functionality faster and cheaper by exploiting SQL Server's ever-growing amount of built-in support for modern data formats. Learn about the growing support within SQL Server for operations and data transformations that have previously required third-party software and all the associated licensing and development costs. Benefit through a better understanding of what can be done inside the database engine with no additional costs or development time invested in outside software. Widely used types such as JSON and XML are well-supported by the database engine. The same is true of hierarchical data and even temporal data. Knowledge of these advanced types is crucial to unleashing the full power that's available from your organization's SQL Server database investment. SQL Server Advanced Data Types explores each of the complex data types supplied within SQL Server. Common usage scenarios for each complex data type are discussed, followed by a detailed discussion on how to work with each data type. Each chapter demystifies the complex data and you learn how to use the data types most efficiently. The book offers a practical guide to working with complex data, using real-world examples to demonstrate how each data type can be leveraged. Performance considerations are also discussed, including the implementation of special indexes such as XML indexes and spatial indexes. What You'll Learn Understand the implementation of basic data types and why using the correct type is so important Work with XML data through the XML data type Construct XML data from relational result sets Store and manipulate JSON data using the JSON data type Model and analyze spatial data for geographic information systems Define hierarchies and query them efficiently through the HierarchyID type Who This Book Is For SQL Server developers and application developers who need to store and access complex data structures

[Sams Teach Yourself XML in 21 Days](#) John Wiley & Sons

XML has become the standard for all kinds of integration and deployment of applications, regardless of the technology platform. XML & Related Technologies covers all aspects of dealing with XML, both from a conceptual as well as from a practical po.

[Methods of Soil Analysis, Part 3](#) Pearson Education India

XML in a Nutshell thoroughly explains the basic rules that all XMNL documents--and all XML document creators--must adhere to. Quick-reference chapters also detail syntax rules and usage examples for the core XML technologies, including XML, DTDs, SPath, XSLT, SAX, and DOM.

Perl "O'Reilly Media, Inc."

Introduction and background; Exploratory data analysis and graphics; Deterministic functions for ecological modeling; Probability and stochastic distributions for ecological modeling; Stochatsic simulation and power analysis; Likelihood and all that; Optimization and all that; Likelihood examples; Standar statistics revisited; Modeling variance; Dynamic models.

Webmaster in a Nutshell "O'Reilly Media, Inc."

The promise and the power of XML is its ability to structure information on a web site. To do this, web developers needs to create DTDs (document type definitions), and this book offers a guide to designing DTDs. It illustrates general issues and principles of DTD design, drawing examples from detailed coverage of five emerging XML DTDs. Megginson covers both a methodology for the analysis phase of document structure and the DTD syntax for the implementation phase.

XML JSON Programming, for Beginners, Quick Start Guide Apress

This fast-paced and thorough tutorial/reference contains everything an experienced web developer needs to put XML to work on established or new web sites. XML Bible, Gold Edition covers the fundamentals of the XML language, with emphasis on the creation of XML pages and their publication on the Web; the integration of XML with HTML, databases, and scripting languages to build complex applications. This book also covers Cascading Style Sheets and XSL Transformation; and supplemental technologies such as XLinks and XPointers.

XML Apress

If you're a developer working with XML, you know there's a lot to know about XML, and the XML space is evolving almost moment by moment. But you don't need to commit every XML syntax, API, or XSLT transformation to memory; you only need to know where to find it. And if it's a detail that has to do with XML or its companion standards, you'll find it--clear, concise, useful, and well-organized--in the updated third edition of XML in a Nutshell.With XML in a Nutshell beside your keyboard, you'll be able to: Quick-reference syntax rules and usage examples for the core XML technologies, including XML, DTDs, Xpath, XSLT, SAX, and DOM Develop an understanding of well-formed XML, DTDs, namespaces, Unicode, and W3C XML Schema Gain a working knowledge of key technologies used for narrative XML documents such as web pages, books, and articles technologies like XSLT, Xpath, Xlink, Xpointer, CSS, and XSL-FO Build data-intensive XML applications Understand the tools and APIs necessary to build data-intensive XML applications and process XML documents, including the event-based Simple API for XML (SAX2) and the tree-oriented Document Object Model (DOM) This powerful new edition is the comprehensive XML reference. Serious users of XML will find coverage on just about everything they need, from fundamental syntax rules, to details of DTD and XML Schema creation, to XSLT transformations, to APIs used for processing XML documents. XML in a Nutshell also covers XML 1.1, as well as updates to SAX2 and DOM Level 3 coverage. If you need explanation of how a technology works, or just need to quickly find the precise syntax for a particular piece, XML in a Nutshell puts the information at your fingertips.Simply

put, XML in a Nutshell is the critical, must-have reference for any XML developer.

OASIS OpenDocument Essentials "O'Reilly Media, Inc."

Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduates and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures.

XSLT 1.0 Pocket Reference "O'Reilly Media, Inc."

First, there was HTML. Then along came JavaScript. Close on the heels of JavaScript came CSS and before you mastered that, along came XML. Behind every successful web page is an overworked and underappreciated webmaster with a big pile of books about various web technologies spilling out across their desk. That collection of books is a valuable resource for delving into the topics at depth (and at leisure). But when you need an answer fast, the dog-eared book you'll turn to again and again is the new third edition of Webmaster in a Nutshell. This concise and portable quick reference distills an immense amount of information on several languages and technologies into one compact reference book. This is one book that will pay for itself a thousand times over in time saved and increased productivity. Webmaster in a Nutshell puts a fast-paced introduction, detailed reference section, and quick reference guide to each technology all within easy reach. It's packed full of the genuinely useful information a webmaster needs daily, whatever the technology, including: HTML CSS XML CGI JavaScript HTTP PHP Apache This thorough, clear, and accessible reference makes it easy to find the information you want about the technologies you use. You'll keep your other books on the shelf; you'll keep Webmaster in a Nutshell next to your keyboard.

[XML in a Nutshell](#) Apress

This reference for programmers and web developers covers all of XML along with related protocols and technologies. It is assumed that the reader

has a basic understanding of XML. The authors are both with DevelopMentor's technical staff. c. Book News Inc.

Processing XML with Java "O'Reilly Media, Inc."

Give your C programs the power to digest, process, and generate information in the popular data interchange formats, XML and JSON. This tutorial covers all the basics, from installing the Libxml2 and json-c libraries, testing the functions, and working with the data. The process works best in the Unix environment, though information is also provided for the Code::Blocks IDE. An understanding of C programming as well as using a terminal window is a must. From Dan Gookin, the author and creator of the original For Dummies title, "DOS For Dummies," this book is packed with the kind of information and entertainment you'd expect. A must for any C coder's library

XML in a Nutshell "O'Reilly Media, Inc."

This book presents a concise, real-world description of DITA principles. Explanations are provided on the basis of simple, applicable examples. The book will be an excellent introduction for DITA novices and is ideal as a first orientation for optimizing your information environment.

[Programming Web Services with SOAP](#) Springer Science & Business Media

CD-ROM has a searchable version of the dictionary in PDF format.

XSL-FO Understand and Use Addison-Wesley Professional

XSLT is an essential tool for converting XML into other kinds of documents: HTML, PDF file, and many others. It's a critical technology for XML-based platforms such as Microsoft .NET, Sun Microsystems' Sun One, as well as for most web browsers and authoring tools. As useful as XSLT is, however, most people have a difficult time getting used to its peculiar characteristics. The ability to use advanced techniques depends on a clear and exact understanding of how XSLT templates work and interact. The XSLT 1.0 Pocket Reference from O'Reilly wants to make sure you achieve that level of understanding. With its concise approach, this handy pocket guide quickly gets you up to speed on XSLT 1.0 so you can convert XML like a seasoned pro. In addition to covering the basics of stylesheet structure, it also explains how to: use template rules create a result tree apply conditional processing transform multiple source documents employ number formatting Thanks to their convenient, quick-reference format, O'Reilly's Pocket References spare you from having to hunt through larger books for answers. They deliver just what you need to get the job done in a timely fashion. And the XSLT 1.0 Pocket Reference is no different--it's the ideal companion to have at your desk when you need an answer fast.