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What is this book about? Extensible Markup Language (XML) is a rapidly maturing technology with

powerful real-world applications, particularly for the management, display, and organization of data. Together with its many related technologies it is an essential technology for anyone using markup languages on the web or internally. This book teaches you all you need to know about XML — what it is, how it works, what technologies surround it, and how it can best be used in a variety of situations, from simple data transfer to using XML in your web pages. It builds on the strengths of the first edition, and provides new material to reflect the changes in the XML landscape — notably

SOAP and Web Services, and the publication of the XML Schemas Recommendation by the W3C. What does this book cover? Here are just a few of the things this book covers: XML syntax and writing well-formed XML Using XML Namespaces Transforming XML into other formats with XSLT XPath and XPointer for locating specific XML data XML Validation using DTDs and XML Schemas Manipulating XML documents with the DOM and SAX 2.0 SOAP and Web Services Displaying XML using CSS and XSL Incorporating XML into tradition databases and n-tier architectures XLink and XPointer for linking XML and non-XML resources Who is this book for? Beginning XML, 2nd Edition is for any developer who is interested in learning to use XML in web, e-commerce or data-storage applications. Some knowledge of mark up, scripting, and/or object oriented programming languages is advantageous, but not essential, as the basis of these techniques are explained as required.

XML Schema Apress

Demonstrates the programming language's strength as a Web development tool, covering syntax, data types, built-ins, the Python standard module library, and real world examples.

XML in a Nutshell Addison-Wesley Professional

& 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.

Altova® StyleVision® 2010 User & Reference Manual Addison-Wesley Professional

For undergraduate students who have completed a course in object-oriented programming Programming the World Wide Web provides a comprehensive introduction to the tools and skills required for both client- and server-side programming, teaching students how to develop platform-independent sites using the most current Web development technology. Essential programming exercises are presented using a manageable progression: students begin with a foundational XHTML Web site and employ new languages and technologies to add features as they are discussed in the course. Readers with previous experience programming with an object-oriented language are guided through concepts relating to client-side and server-side programming.

XML Hacks "O'Reilly Media, Inc."

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

EFFECTIVE XML

"O'Reilly Media, Inc."

Programming the World Wide Web provides a comprehensive introduction to the programming tools and skills required for building and maintaining server sites on the Web, as well as teaching students how to develop platform-independent sites. Client-side tools such as HTML and sever-side tools such as CGI are all covered. This book is geared toward students who already have a solid background in some language that supports object-oriented programming. The author has reorganized the chapters for the second edition of the book. They are now grouped into three parts, each with a specific focus. Part One covers the fundamentals of programming the Web; Part Two focuses on client-side programming; and Part Three focuses on server-side programming.

XML Bible Springer Science & Business Media

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.

Springer Science & Business Media

Índice abreviado: 1.The Web, its documents, and LaTeX 2. Portable document format 3. The LaTeX2HTML translator 4. Translating LaTeX to HTML using TEXT4ht 5. Direct display of LaTeX on the Web 6. HTML, SGML, and XML: three markup languages 7. CSS, DSSSL, and XSL: doing it with style 8. MathML, intelligent math markup A. Example files B. Technical appendixes C. Internalization issues.

PDF/A in a Nutshell "O'Reilly Media, Inc."

XML is a text-based markup language that has taken the programming world by storm. More powerful than HTML yet less demanding than SGML, XML has proven itself to be flexible and resilient. XML is the perfect tool for formatting documents with even the smallest bit of complexity, from Web pages to legal contracts to books. However, XML has also proven itself to be indispensable for organizing and conveying other sorts of data as well, thus its central role in web services like SOAP and XML-RPC. As the Perl programming language was tailor-made for manipulating text, few people have disputed the fact that Perl and XML are perfectly suited for one another. The only question has been what's the best way to do it. That's where this book comes in. Perl & XML is aimed at Perl programmers who need to work with XML documents and data. The book covers all the major modules for XML processing in Perl, including XML::Simple, XML::Parser, XML::LibXML, XML::XPath, XML::Writer, XML::Pyx, XML::Parser::PerlSAX, XML::SAX, XML::SimpleObject, XML::TreeBuilder, XML::Grove, XML::DOM, XML::RSS, XML::Generator::DBI, and SOAP::Lite. But this book is more than just a listing of modules; it gives a complete, comprehensive tour of the landscape of Perl and XML, making sense of the myriad of modules, terminology, and techniques. This book covers: parsing XML documents and writing them out again working with event streams and SAX tree processing and the Document Object Model advanced tree processing with XPath and XSLT Most valuably, the last two chapters of Perl & XML give complete examples of XML applications, pulling together all the tools at your disposal. All together, Perl & XML is the single book that gives you a solid grounding in XML processing with Perl.

THE XML SCHEMA COMPLETE REFERENCE

John Wiley & Sons

An exploration of the relationship between XML and Office 2003, examining how the various products in the Office suite both produce and consume XML. Beginning with an overview of the XML features included in the various Office 2003 components, it provides guidance on how to import or export information from Office documents into other systems.

Programming the World Wide Web Pearson Higher Ed

This reference provides detailed examples of every XML schema component, its corresponding schema document element, and all of the associated attributes. The mapping of an XML schema to a relational SQL schema is covered with examples written for Oracle9i. The final chapter is a case

study of a campus resource and scheduling system that uses SQL 2000, the .NET framework, XDR schemas, IIS, and Visual Basic. Annotation copyrighted by Book News, Inc., Portland, OR
XML "O'Reilly Media, Inc."

* This book appeals to a professional audience: Writers, database administrators, developers, and production staff, all of which have to capture or emit XML from existing documents or databases. * Describes the connection between XML and publishing; Explains how to use XML to create documents that may be published to many other formats. * Shows how to build an "XML round trip" for Adobe FrameMaker 7; Explains how FrameMaker's powerful formatting features lend themselves to publishing of XML documents—without rework.

XML HACKS

CRC Press

XML in a Nutshell thoroughly explains the basic rules that all XML 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.

[DITA for Print](#) "O'Reilly Media, Inc."

The XML Pocket Reference, 2nd Edition, is both a handy introduction to XML terminology and syntax, and a quick reference to XML instructions, attributes, entities, and datatypes. The new edition introduces information on XSLT (Extensible Stylesheet Language Transformations) and Xpath.

[Beginning XML](#) Lulu.com

A fast-moving, concise introduction to XML technologies for all programmers, no matter what their programming language (Java, VB, VBScript, C, C++, Python, and JavaScript), with exercises and solutions in every chapter.

Perl and XML Apress

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PROCESSING XML WITH JAVA

XML in a Nutshell

As DITA has become more and more popular, demand has increased for tools that can produce high quality PDFs from DITA content. The DITA Open Toolkit provides a basic PDF capability, but nearly any real-world application will require customization. Leigh White's new book, DITA for Print takes you through the process of building a print customization plugin for the DITA Open Toolkit that will give you control over your PDF output. DITA for Print is for anybody who wants to learn how to create PDFs using the DITA Open Toolkit without learning everything there is to know about XSL-FO, XSLT, or XPath, or even about the DITA Open Toolkit itself. DITA for Print is written for non-programmers, by a non-programmer, and although it is written for people who have a good understanding of the DITA standard, you don't need a technical background to get custom PDFs up and running quickly.

XML McGraw-Hill Companies

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XML, the Extensible Markup Language, is everywhere: the syntax of choice for newly designed document formats across almost all computer applications. Now used daily by developers, XML is living up to its reputation as one of the most important developments in document interchange in the history of computing. A perennial bestseller, the handy XML Pocket Reference from O'Reilly has been revised once again to give you quick access to the latest goods. In addition to its comprehensive look at XML, this third edition has been updated with new material on Namespaces and XML Schema—considered among the most important elements in current XML use—along with RELAX NG and Schematron, additional powerful tools for describing XML document structures. Like other titles in O'Reilly's Pocket Reference series, the XML Pocket Reference, 3rd Edition features a well-organized format that gets right to the point. As a result, it's already won over the allegiance of developers everywhere. If you need XML answers quick and on the fly, this compact book is most definitely the book for you.

[DITA - the Topic-Based XML Standard](#) Addison Wesley Publishing Company

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 Pocket Reference](#) "O'Reilly Media, Inc."

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.

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