

Xml Related Technologies Atul Kahate

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REILLY TRUJILLO

XML for ASP.NET Developers Pearson Education India
 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
XQuery John Wiley & Sons

This invaluable guide places XML in context, discussing why it is so significant, and how it affects the business and computing worlds, most recently with the emergence of Web services. It also explores the full ranges of XML related technologies.
Beginning XML "O'Reilly Media, Inc."
 XML in Data Management is for IT managers and technical staff involved in the creation, administration, or maintenance of a data management infrastructure that includes XML. For most IT staff, XML is either just a

buzzword that is ignored or a silver bullet to be used in every nook and cranny of their organization. The truth is in between the two. This book provides the guidance necessary for data managers to make measured decisions about XML within their organizations. Readers will understand the uses of XML, its component architecture, its strategic implications, and how these apply to data management. Takes a data-centric view of XML. Explains how, when, and why to apply XML to data management systems. Covers XML component architecture, data engineering, frameworks, metadata, legacy systems, and more

Discusses the various strengths and weaknesses of XML technologies in the context of organizational data management and integration

Beginning XML Chong Lip Phang

Presents a software engineering-focused view of XML, and investigates how XML can be used as a component integration technology much like COM or CORBA. After examining the differences between the Simple API for XML (SAX) and the Document Object Model (DOM), the authors look at navigation, XML schemas, and the XSL

transformation language. Annotation copyrighted by Book News, Inc., Portland, OR

XML Pocket Reference

"O'Reilly Media, Inc."

This guide for Web developers and database programmers shows how to build robust XML applications backed by SQL databases. After an overview of advantages of XML and SQL, stages of application development are detailed step-by-step, illustrated with examples of when and how each technology is most effective. Coverage includes project definition, data modeling, database schema design, and Java programming with XML

and SQL. The book is intended for software developers managing small- to medium-scale projects. Appelquist is a technology consultant in content management and e-business strategy.

Annotation copyrighted by Book News, Inc., Portland, OR.

Dictionary of XML Technologies and the Semantic Web Elsevier

The world of XML has exploded with all of the top software companies announcing support in products ranging from e-commerce servers to databases to Web publishing systems. There has been a corresponding growth in XML-related standards and specifications as well.

There are many people that use XML related technologies to some extent, but don't need to know the XML language. This book is just what they need.-- Articulate the key aspects of XML, including what XML is (and is not), which XML-related specifications are crucial to your enterprise, and how companies (even competing ones) are cooperating to create industry-specific XML languages to conduct their business-- Provides case studies showing how the marketplace is really

doing XML-- Written in a non-technical style and language -- although technical terminology is used when essential.-- Cuts through the hype and hyperbole of XML that some evangelists, vendors, and journalists provide, to let you know the truth about XMLXML is revolutionizing not just e-business but brick-and-mortar business, with the growth of enterprise application integration, "digital dashboards," and trading exchanges. And now it's not just desktop display, but wireless, portable, and voice-based systems. Not just Web pages, but Web services.This book uses examples from real-world applications, but it explains them using plain-English paraphrase. It displays numerous XML exhibits -- actual listings of XML markup --

XQuery from the Experts Springer

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. *Professional XML* Springer

This is a practical guide that distills years of ingenious XML hacking into a complete set of tips, tricks and tools for those who want to leverage the untapped power of XML. It includes many real-world projects that illustrate how to define, create, read and manipulate XML documents.

XML Hacks John Wiley & Sons

This book constitutes the refereed proceedings of the Third International XML Database Symposium, XSym 2005, held in Trondheim, Norway in August 2005 in conjunction with VLDB 2005 and in coordination with the Database and Programming Languages Symposium, DBPL 2005. The 15 revised full papers were carefully reviewed and are precluded by a joint XSym-DBPL keynote talk. The papers are organized in topical sections on indexing support for the evaluation of XPath and XQuery; benchmarks and algorithms for XQuery and XPath evaluation; algorithms for constraint satisfaction checking, information extraction, and subtree matching; and applications of XML in information systems.

An Introduction to XML

and Web Technologies

Addison-Wesley

Professional

This book constitutes the refereed proceedings of the Second International XML Database Symposium, XSym 2004, held in Toronto, Canada in August 2004 in association with VLDB 2004. The 15 revised full papers presented were carefully reviewed and selected from around 60 submissions. The papers are organized in topical sections on Xquery processing, searching, ranking, and mapping XML documents; XML constraints checking and correcting; XML processing; and clustering, indexing, and statistics.

Processing XML with Java : a guide to SAX, DOM, JDOM, JAXP, and TrAX.

1(2003) Springer Science & Business Media
Praise for Elliotte Rusty Harold's Processing XML with Java "!"The sophistication and language are very appropriate for Java and XML application developers. You can tell by the way the author writes that he too is a developer. He delves very deeply into the topics and has really taken things apart and investigated how they work. I

especially like his coverage of 'gotchas, ' pitfalls, and limitations of the technologies."--John Wegis, Web Engineer, Sun Microsystems, Inc.
"Elliotte has written an excellent book on XML that covers a lot of ground and introduces current and emerging technologies. He helps the novice programmer understand the concepts and principles of XML and related technologies, while covering the material at a level that's deep enough for the advanced developer. With a broad coverage of XML technologies, lots of little hints, and information I haven't seen in any other book on the topic, this work has become a valuable addition to my technical library." - Robert W. Husted, Member, Technical Staff, Requisite Technology, Inc. "The code examples are well structured and easy to follow. They provide real value for someone writing industrial-strength Java and XML applications. The time saved will repay the cost of this book a hundred times over. "The book also contains more of the pearls of wisdom we've come to expect from Elliotte Rusty Harold-the kind of pointers that will save developers

weeks, if not months, of time." - Ron Weber, Independent Software Consultant

Written for Java programmers who want to integrate XML into their systems, this practical, comprehensive guide and reference shows how to process XML documents with the Java programming language. It leads experienced Java developers beyond the basics of XML, allowing them to design sophisticated XML applications and parse complicated documents.

Processing XML with Java provides a brief review of XML fundamentals, including XML syntax; DTDs, schemas, and validity; stylesheets; and the XML protocols XML-RPC, SOAP, and RSS. The core of the book comprises in-depth discussions on the key XML APIs Java programmers must use to create and manipulate XML files with Java. These include the Simple API for XML (SAX), the Document Object Model (DOM), and JDOM (a Java native API). In addition, the book covers many useful supplements to these core APIs, including XPath, XSLT, TrAX, and JAXP.

Practical in focus, Processing XML with

Java is filled with over two hundred examples that ...

XML Programming Using the Microsoft XML Parser

"O'Reilly Media, Inc."

"This book addresses the functionality between XML and its related technologies toward application development based on previous concepts"--

XML and SQL Addison-Wesley Professional

CD-ROM contains: Ready-to-run sample programs along with trial versions of WebSphere and DB2.

XML CRC Press

XML is the logical choice for a powerful data medium transferable across applications and platforms. This book takes a streamlined approach, giving the reader all they need to hit the ground running, without making them trawl through hundreds of pages of syntax. The book is also thoroughly up-to-date, covering the newest XML standards (DOM 3.0, XSLT 2.0, XPath 2.0) and Java tools (including JAXB, Xerces2-j, JAXP, XML Beans, and many more,) and the relevant new features of Java 5 and 6. In short, the book gives readers all they need to master cutting edge XML development with Java.

Database and XML

Technologies "O'Reilly Media, Inc."

When the first edition of this book was written, XML was a relatively new language but already gaining ground fast and becoming more and more widely used in a vast range of applications. By the time of the second edition, XML had already proven itself to be more than a passing fad, and was in fact being used throughout the industry for an incredibly wide range of uses. With the third edition, it was clear that XML was a mature technology, but more important, it became evident that the XML landscape was dividing into several areas of expertise. Now in this edition, we needed to categorize the increasing number of specifications surrounding XML, which either use XML or provide functionality in addition to the XML core specification. So what is XML? It's a markup language, used to describe the structure of data in meaningful ways. Anywhere that data is input/output, stored, or transmitted from one place to another, is a potential fit for XML's capabilities. Perhaps the most well-known applications are web-

related (especially with the latest developments in handheld web access—for which some of the technology is XML-based). However, there are many other non-web-based applications for which XML is useful—for example, as a replacement for (or to complement) traditional databases, or for the transfer of financial information between businesses. News organizations, along with individuals, have also been using XML to distribute syndicated news stories and blog entries. This book aims to teach 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 answers the fundamental questions: * What is XML? * How do you use XML? * How does it work? * What can you use it for, anyway?

Mechanical Sciences John Wiley & Sons
 bull; Nobody knows XQuery better than this group of "experts, " after all they created it. We've cornered the market on expertise in XQuery. bull;
 Allows readers to focus on

either or both a tutorial or reference-style approach as best suits them. bull;
 Currently, there are no other competing XQuery books. Authors' personal perspectives offer a welcome change to formal standards specs.

Beginning XML Addison-Wesley Professional
 Efficient access to data, sharing data, extracting information from data, and making use of the information have become urgent needs for today's corporations. With so much data on the Web, managing it with conventional tools is becoming almost impossible. New tools and techniques are necessary to provide interoperability as well as warehousing between multiple data sources and systems, and to extract information from the databases. XML Databases and the Semantic Web focuses on critical and new Web technologies needed for organizations to carry out transactions on the Web, to understand how to use the Web effectively, and to exchange complex documents on the Web. This reference for database administrators, database designers, and Web designers working in tandem with database technologists covers three

emerging technologies of significant impact for electronic business: Extensible Markup Language (XML), semi-structured databases, and the semantic Web. The first two parts of the book explore these emerging technologies. The third part highlights the implications of these technologies for e-business. Overall, the book presents a comprehensive view of critical technologies for the Web in general and XML in particular. The semantic Web, XML, and semi-structured databases are still relatively new technologies that integrate many other technologies. As these technologies and integration of these advances mature, we can expect to see progress in the semantic web. The information contained in XML Databases and the Semantic Web is essential to the future success of effective e-business on the Web.

XML Family of Specifications Springer Science & Business Media
 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 point of view. **The Essential Guide to XML Technologies** John Wiley & Sons

This title provides an in-depth technical look at XML Data Binding, offering complete documentation of all features in both the Sun Microsystems API and popular open source alternative implementations.

Database and XML Technologies Addison-Wesley Professional
Written for C# 2.0 and .NET 2.0: contains coverage of generics, Master Pages, the DataGridView, and other new features. Covers Web development, Windows development, data management, security, threading, remoting, and much more. Presents hundreds of non-trivial code examples that help you solve real-world problems. The Complete and Comprehensive Developer's Guide to C#

2.0 and .NET 2.0 Core C# and .NET is the no-nonsense, example-rich guide to achieving exceptional results with C# 2.0 and .NET 2.0. Writing for experienced programmers, Stephen Perry presents today's best practices for leveraging both C# 2.0 language features and Microsoft's .NET 2.0 infrastructure. Like all books in the Core Series, Core C# and .NET focuses on solving real-world problems with serious, non-trivial code. Perry's broad, deep coverage ranges from new C# generics to Web services, from reflection to security. He systematically introduces the development of Windows Forms applications and the effective use of GDI+ graphics classes. He offers detailed guidance on data management with XML and ADO.NET, plus advanced coverage of threading, remoting, and code security. Finally, Perry presents an extensive section on Web development, covering ASP.NET, state management, HTTP

requests, and much more. With practical insights into everything from scalability to localization, this is the C# book you've been searching for: your definitive guide to building production-quality C# applications. Core C# and .NET delivers Best practices for building C#/.NET Windows applications, Web applications, and Web services. Expert insight into security, scalability, and other crucial issues. Hundreds of professional-quality code examples. In-depth coverage of the latest C# 2.0 features, including generics. EVERY CORE SERIES BOOK: DEMONSTRATES practical techniques used by professional developers. FEATURES robust, thoroughly tested sample code and realistic examples. FOCUSES on the cutting-edge technologies you need to master today. PROVIDES expert advice that will help you build superior software. (c) Copyright Pearson Education. All rights reserved.