

Xml For Dummies

Your one-stop guide to programming with Java If you've always wanted to program with Java but didn't know where to start, this will be the java-stained reference you'll turn to again and again. Fully updated for the JDK 9, this deep reference on the world's most popular programming language is the perfect starting point for building things with Java—and an invaluable ongoing reference as you continue to deepen your knowledge. Clocking in at over 900 pages, Java All-in-One For Dummies takes the intimidation out of learning Java and offers clear, step-by-step guidance on how to download and install Java tools; work with variables, numbers, expressions, statements, loops, methods, and exceptions; create applets, servlets, and JavaServer pages; handle and organize data; and so much more. Focuses on the vital information that enables you to get up and running quickly with Java Provides details on the new features of JDK 9 Shows you how to create simple Swing programs Includes design tips on layout, buttons, and labels Everything you need to know to program with Java is included in this practical, easy-to-use guide!

This second edition of the bestselling Learning XML provides web developers with a concise but grounded understanding of XML (the Extensible Markup Language) and its potential-- not just a whirlwind tour of XML.The author explains the important and relevant XML technologies and their capabilities clearly and succinctly with plenty of real-life projects and useful examples. He outlines the elements of markup--demystifying concepts such as attributes, entities, and namespaces--and provides enough depth and examples to get started. Learning XML is a reliable source for anyone who needs to know XML, but doesn't want to waste time wading through hundreds of web sites or 800 pages of bloated text.For writers producing XML documents, this book clarifies files and the process of creating them with the appropriate structure and format. Designers will learn what parts of XML are most helpful to their team and will get started on creating Document Type Definitions. For programmers, the book makes syntax and structures clear. Learning XML also discusses the stylesheets needed for viewing documents in the next generation of browsers, databases, and other devices.Learning XML illustrates the core XML concepts and language syntax, in addition to important related tools such as the CSS and XSL styling languages and the XLink and XPointer specifications for creating rich link structures. It includes information about three schema languages for validation: W3C Schema, Schematron, and RELAX-NG, which are gaining widespread support from people who need to validate documents but aren't satisfied with DTDs. Also new in this edition is a chapter on XSL-FO, a powerful formatting language for XML. If you need to wade through the acronym soup of XML and start to really use this powerful tool, Learning XML, will give you the roadmap you need.

* The complete solution! This revolution in product design incorporates 6 books in 1 straightforward desk reference. Provides in depth coverage of the many features and specifications of XML, the data interchange standard of choice. * XML All in One For Dummies is a true desk reference designed to guide readers through the features and specifications of the leading edge XML dialects and help them develop their own custom Web applications all under one cover. * Covers XML basics, using DTD's with XML, XML namespaces, XML schemas, styling XML documents, XML's linking languages, XML tools, using XML in the real world, and more. * The first two editions of XML For Dummies have sold more than 85,000 units. * According to Microsoft's CEO Steve Ballmer "XML will become the universal medium by which Web sites and users of Web sites communicate." * Written by NIIT a global training, IT consulting and software development organization. NIIT trains over 150,000 individuals each year in Information Technology areas. * The For Dummies series a repeat winner, now with more than 100 million books in print.

" XML Schema 1.1 has gone from strong data typing to positively stalwart—so powerful it can enforce database level constraints and business rules, so your data transfer code won ' t have to. This book covers the 1.1 changes—and more—in its 500 revisions to Priscilla Walmsley ' s 10-year best-selling classic. It ' s the guide you need to navigate XML Schema ' s complexity—and master its power!" —Charles F. Goldfarb For Ten Years the World ' s Favorite Guide to XML Schema—Now Extensively Revised for Version 1.1 and Today ' s Best Practices! To leverage XML ' s full power, organizations need shared vocabularies based on XML Schema. For a full decade, Definitive XML Schema has been the most practical, accessible, and usable guide to working with XML Schema. Now, author Priscilla Walmsley has thoroughly updated her classic to fully reflect XML Schema 1.1, and to present new best practices for designing successful schemas. Priscilla helped create XML Schema as a member of the W3C XML Schema Working Group, so she is well qualified to explain the W3C recommendation with insight and clarity. Her book teaches practical techniques for writing schemas to support any application, including many new use cases. You ' ll discover how XML Schema 1.1 provides a rigorous, complete specification for modeling XML document structure, content, and datatypes; and walk through the many aspects of designing and applying schemas, including composition, instance validation, documentation, and namespaces. Then, building on the fundamentals, Priscilla introduces powerful advanced techniques ranging from type derivation to identity constraints. This edition ' s extensive new coverage includes Many new design hints, tips, and tricks – plus a full chapter on creating an enterprise strategy for schema development and maintenance Design considerations in creating schemas for relational and object-oriented models, narrative content, and Web services An all-new chapter on assertions Coverage of new 1.1 features, including overrides, conditional type assignment, open content and more Modernized rules for naming and design Substantially updated coverage of extensibility, reuse, and versioning And much more If you ' re an XML developer, architect, or content specialist, with this Second Edition you can join the tens of thousands who rely on Definitive XML Schema for practical insights, deeper understanding, and solutions that work.

College Admission Essays For Dummies

XML For Dummies

XSLT For Dummies

The W3C's Object-Oriented Descriptions for XML

Schaum's Easy Outline of XML

XML -- the new standard for creating interactive, cutting-edge Internet content -- promises to be an excellent bridge between differing technologies that are crowding for online attention. XML, which stands for eXtensible Markup Language, combines the dynamic power of SGML with the networking strengths of HTML in one new package that's compatible with a variety of programming languages, Web data formats, and Internet protocols. In short, it's the greatest invention since pizza. Cut to the heart of XML's robust tools and open standards with XML For Dummies Quick Reference, simply the best and most effective one-volume guide to XML. Here, you discover all the tips and tricks you need to create your own markup language that works any time, anywhere, on the Web. Get fast answers on what you need to know, when you need to know it, with XML For Dummies Quick Reference. Plus, the book's compact, alphabetical design and lay-flat binding make it the perfect desktop companion.

The must-have guide to achieving great wealth Making Millions For Dummies lays out in simple, easy-to-understand steps the best ways to achieve wealth. Through a proven methodology of saving, building a successful business, smart investing, and carefully managing assets, this up-front, reliable guide shows readers how to achieve millionaire or multimillionaire status. It provides the lowdown on making wise financial decisions, with guidance on managing investments and inheritances, minimizing taxes, making money grow, and, most important, how to avoid common and costly financial mistakes. Millionaire wannabes will see how to maintain financial security throughout their life with this easy-to-follow road map to financial independence. For individuals who yearn to make millions but don't want to be restricted to owning or running a business, the book features other options, such as inventing and patenting the next big thing, consulting, selling high-value collectibles, and flipping or owning real estate.

What could be better than the bestselling Schaum's Outline series? For students looking for a quick nuts-and-bolts overview, there's no series that does it better. Each book is a pared-down, simplified, and tightly focused version of its predecessor. With an emphasis on clarity and brevity, these new titles feature a streamlined, updated format and the absolute essence of the subject, presented in a concise and readily understandable form. Graphic elements such as sidebars, reader-alert icons, and boxed highlights stress selected points from the text, illuminate keys to learning, and give students quick pointers to the essentials. Each book: Designed to appeal to underprepared students and readers turned off by dense text Cartoons, sidebars, icons, and other graphic pointers get the material across fast Concise text focuses on the essence of the subject Deliver expert help from teachers who are authorities in their fields Perfect for last-minute test preparation So small and light that they fit in a backpack!

** Updated for XSLT 2.0, the latest revision * A clear, step-by-step introduction to XSLT for practical, everyday tasks * Suitable for complete beginners, even people who have never programmed before * Comprehensive, but focuses on techniques that are used time and time again; Uses a fun byut realistic case study throughout * Includes introductions to many of the most popular XML vocabularies Written by one of the leading experts on both XSLT and XML Schema; technical review by Michael Kay, the leading and well-known expert on XSLT.*

Java All-in-One For Dummies

Der Papst und der Congress

Making Millions For Dummies

XML For Dummies Quick Reference

HTML5 and CSS3 For Dummies

The easy way to learn programming fundamentals with Python Python is a remarkably powerful and dynamic programming language that's used in a wide variety of application domains. Some of its key distinguishing features include a very clear, readable syntax, strong introspection capabilities, intuitive object orientation, and natural expression of procedural code. Plus, Python features full modularity, supporting hierarchical packages, exception-based error handling, and modules easily written in C, C++, Java, R, or .NET languages, such as C#. In addition, Python supports a number of coding styles that include: functional, imperative, object-oriented, and procedural. Due to its ease of use and flexibility, Python is constantly growing in popularity—and now you can wear your programming hat with pride and join the ranks of the pros with the help of this guide. Inside, expert author John Paul Mueller gives a complete step-by-step overview of all there is to know about Python. From performing common and advanced tasks, to collecting data, to interacting with package—this book covers it all! Use Python to create and run your first application Find out how to troubleshoot and fix errors Learn to work with Anaconda and use Magic Functions Benefit from completely updated and revised information since the last edition If you've never used Python or are new to programming in general, Beginning Programming with Python For Dummies is a helpful resource that will set you up for success.

Ajax is short for "Asynchronous JavaScript+CSS+DOM+XMLHttpRequest." Even if you weren't intimidated before, that tidbit is probably enough to make you reach for the Excedrin. Just reach for Ajax For Dummies instead. With screen shots, actual code and explanations, and live Web sites where you can see Ajax applications doing their thing, it will have you using Ajax to create Web applications that look an act like desktop applications in no time. With Ajax, you can speed up and clean up your Web applications. Shoppers at your online store can fill their carts without waiting for multiple page refreshes. Searchers on your sites can get instant results on the same page. This guide takes you on a tour of how Ajax is used today, complete with examples of Ajax applications in action, such as an Ajax-enabled Yahoo! search or an Ajax-based chat application. Then it gives you basics on using JavaScript. After that you dive in and get info on: Writing some Ajax, interactive mousovers using Ajax, passing data to the server with GET or POST, and more Connecting to Google for a live search Using free Ajax frameworks so you don't have to start from scratch, including Ajax Gold (written specifically for this book), AJAXLib, and grabbing XML with libXmlRequest All kinds of Ajax techniques, such as using Ajax for drag-and-drop operations, pop-up menus, downloading images behind the scenes, and more Using SACK (simple AJAX code kit), decoding XML with Sarissa, and creating visual effects with Rico Handling XML int Ajax Applications Working with cascading style sheets (CSS) in Ajax, including setting up the styles, displaying a menu, styling text, handling colors and backgrounds, and more Working with Ajax and PHP Complete with a companion Web site, free Ajax frameworks, and sample code you can use, Ajax for Dummies is your friendly guide to creating truly user-friendly Web sites! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Learn the basics of 3D modeling for the popular Farming Simulator game Do you want to get started with creating your own vehicles, maps, landscapes, and tools that you can use in the game and share with the Farming Simulator community? Then this is the resource for you! With the help of Jason van Gumster, you'll get up and running on everything you need to master 3D modeling and simulation—and have fun while doing it! Inside, you'll find out how to create and edit maps, start using the material panel, customize your mods by adding texture, use the correct file-naming conventions, test your mod in single and multiplayer modes, get a grip on using Vehicle XML, and so much more. There's no denying that Farming Simulator players love modding—and now there's a trusted, friendly resource to help you take your modding skills to the next level and get even more out of your game. Written in plain English and packed with tons of step-by-step explanations, Farming Simulator Modding For Dummies is a great way to learn the ropes of 3D modeling with the tools available to you in the game. In no time, you'll be wowing your fellow gamers—and yourself—with custom, kick-butt mods. So what are you waiting for? Includes an easy-to-follow introduction to using the GIANTS 3D modeling tools Explains how to export models to Blender, Maya, 3DS Max, or FBX Provides tips for using the correct image format for textures Details how to use Photoshop and Audacity to create custom mods for Farming Simulator Whether you're one of the legions of rabid fans of the popular Farming Simulator game or just someone who wants to learn the basics of 3D modeling and animation, you'll find everything you need in this handy guide.

The perfect guide to help you understand XBRL--from the "father of XBRL." What is XBRL and how can it help you streamline your business reporting? This plain-English guide from the "father of XBRL," Charles Hoffman, will tell you what it is, why it is, and how you can get on the bus with this new SEC-mandated business reporting standard for publicly-traded companies. A CPA, Hoffman is credited with the idea of applying XML data to financial reporting; XBRL is the language that resulted. Learn to prepare financial statements with XBRL, use it for strategic planning, move all relevant departments in your company to the same system, and more. XBRL (eXtensible Business Reporting Language) is an XML-based open standard for accounting data; author Charles Hoffman is credited with the idea of applying XML data to financial reporting Plan for XBRL implementation, set action-oriented agendas, and identify stakeholders and subject-matter experts within your organization Learn to choose from and adapt existing XBRL taxonomies to comply with US GAAP and IFRS standards Topics also include how to adapt your existing financial information into XBRL.

Beginning XSLT 2.0

Ajax For Dummies

XBRL For Dummies

XML for dummies espresso

SQL All-in-One For Dummies

Learn to create powerful and unique websites with HTML5 andCSS3 HTML5 and CSS3 have ushered in an entirely new era in webdevelopment and web design. This easy-to-understand full-colorguide presents the elements of design and development as equal;therefore, both designers and developers will benefit from learninghow to leverage the power behind HTML5 and CSS3. The two-pagespreads and helpful insight show you how to use HTML5 and CSS3 inconjunction in order to create websites that possess both powerfulfunction and beautiful design. Incorporates all the trademark elements of the ForDummies series writing style - approachable, friendly,reliable, and functional - to assist you in gaining a solidfoundation of the basics Fills the void for both developers and designers who arelooking to merge the power and function of HTML5 and CSS3 Features a website with code and templates HTML5 and CSS3 For Dummies covers what you need to knowto use HTML5 and CSS3, without weighing you down in unnecessaryinformation.

XML For DummiesJohn Wiley & Sons

The seamless integration of source code and data from many different programming languages and platforms to build large, reliable software systems has been the Holy Grail of computing since the early 1970s. Now, with the marriage of the Java programming language and XML—the worldwide standard for representing data—that ideal has been realized. Together, Java and XML make up the backbone of a bold new generation of applications and Web services. As the sixties radicals used to say, “Either you’re part of the problem or part of the solution!” and no programmer worth his or her salt will want to pass up an opportunity to get in on the Java and XML revolution. Java and XML For Dummies offers you a fun, fast and easy way to get up to speed on all of Java’s XML tools. Barry Burd walks you through all the major APIs and standards –from JAXP and SAX to SOAP and UDDI—and shows you how to start programming with them right away. Using lots of real-world programming examples he puts you on track to: Configure your computer to optimize Java and XML Make sense of the complete Java XML toolset Create and troubleshoot XML documents Master Java XML Web services tools Join the Web services revolution and make a million bucks Java and XML For Dummies is arranged in modular fashion, making it easy for you to zero-in on specific areas, tools or procedures that interest you, without having to wade through coverage stuff you already know about. From basic to advanced, it covers all the bases, including: Scanning data with SAX, DOM and JDOM Programming techniques using SAX API tools Programming with DOM API tools Viewing XML data on the Web Creating custom code for your document using JAXB Sending SOAP messages using JAXM Working with XML registries Automating Web-service processes Java and XML For Dummies is your road map for JAXP, JDOM, SOAP, WSDL, and all of Java’s powerful XML tools—and your passport to joining the Web services revolution!

Presents a collection of detailed code recipes that breaks down everyday XSLT problems into manageable chunks. This work enables you learn how to transform XML documents into PDF files, SVG files, and HTML documents.

XPath 2.0 Programmer's Reference

Farming Simulator Modding For Dummies

Beginning Programming with Python For Dummies

Beginning HTML5 and CSS3 For Dummies

XML for Dummies, 3rd Edition

The soup-to-nuts guide on all things SQL! SQL, or structured query language, is the international standard language for creating and maintaining relational databases. It is the basis of all major databases in use today and is essential for the storage and retrieval of database information. This fun and friendly guide takes SQL and all its related topics and breaks it down into easily digestible pieces for you to understand. You ' ll get the goods on relational database design, development, and maintenance, enabling you to start working with SQL right away! Provides an overview of the SQL language and examines how it is integral for the storage and retrieval of database information Includes updates to SQL standards as well as any new features Explores SQL concepts, relational database development, SQL queries, data security, database tuning, and more Addresses the relationship between SQL and programming as well as SQL and XML If you ' re looking for an up-to-date sequel to the bestselling first edition of SQL All-in-One For Dummies, then this is the book for you!

If you ' ve asked yourself " Why can ' t I develop database and XML queries in a language I already know? " , then Language INTe grated Query, or LINQ, is for you. LINQ For Dummies introduces you to LINQ and the .NET Framework technologies, so you can use LINQ to query any object, any data set, any kind of XML, and SQL Server—no questions asked. This plain-English guide gives you a thorough overview of LINQ, from understanding the tasks it performs to making LINQ work with both Visual Basic and Visual Studio 2005. It explains the four LINQ providers in the .NET Framework, the easiest ways to go about accessing data, and how to write more efficient applications with less code using LINQ. There ' s also clear guidance on combining third-party providers with LINQ to create even more powerful apps. With this single, comprehensive guide, you ' ll discover how to: Use one query language with all Microsoft languages Examine .NET language extensions and work with extension methods, partial methods, lambda expressions, and query expressions LINQ to DataSet operators, SQL server operations, XML API, or Active Directory Deal with databases — download and install the Northwind database, generate Northwind entity classes, and create the Northwind XML mapping file Create the partial class example, the partial method example, and the database modification example Use objects with LINQ Query databases in Visual Basic and C# As an added bonus, you can visit the companion Web site for LINQ examples in C# and Visual Basic. With LINQ For Dummies, you ' ll link up with LINQ in no time and see how you can query almost anything! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Restructuring information in an XML document so that it works inother formats used to be a time-consuming ordeal involving lots ofblood, sweat, and tears. Now XSLT (Extensible Stylesheet LanguageTransformations) makes the process nearly instantaneous. Justprovide an example of the kind of information you ' d like tosee, and XSLT does the rest. With XSLT you can effortlesslytransform XML documents into virtually any kind of output,including other XML documents and HTML

pages. But mastering XSLT can be tricky, especially if you've never worked with XML or HTML; and most books on the subject are written for people who have. Here comes XSLT For Dummies to the rescue! XSLT For Dummies is your ticket to quickly mastering XSLT—no matter what your prior programming experience. Writing in easygoing, plain English, XML pro Richard Wagner provides expert advice, step-by-step guidance, and tons of crystal-clear examples to help you harness the power of XSLT to transform documents. In no time you'll: Understand how XSLT works with XSL and XPath Experiment with templates, stylesheets, and expressions Perform HTML transformations Master XPath data types and functions Combine XSLT stylesheets Explore cool XSLT programming tricks XSLT For Dummies works from the ground up, starting with a practical introduction of the "X-Team"—XML, XSL, XSLT, and X-Path—and instructions on how to write a XSLT stylesheet. From there it quickly moves onward and upward through the whole range of important XSLT topics, including: Transforming with stylesheets Understanding and using template rules Using XPath to locate nodes in XML documents Combining XSLT stylesheets and adding processing instructions Debugging XSLT transformations Ten XSLT processors available online It doesn't matter whether you're a babe in the woods who can't tell a "tag" from an element, or you're an old pro at creating XML documents, XSLT For Dummies offers you a fun, easy way to explore and take full advantage of Extensible Stylesheet Language Transformations.

If you need to create or use formal descriptions of XML vocabularies, the W3C's XML Schema offers a powerful set of tools for defining acceptable document structures and content. An alternative to DTDs as the way to describe and validate data in an XML environment, XML Schema enables developers to create precise descriptions with a richer set of datatypes/such as booleans, numbers, currencies, dates and times/that are essential for today's applications. Schemas are powerful, but that power comes with substantial complexity. This concise book explains the ins and outs of XML Schema, including design choices, best practices, and limitations. Particularly valuable are discussions of how the type structures fit with existing database and object-oriented program contexts. With XML Schema, you can define acceptable content models and annotate those models with additional type information, making them more readily bound to programs and objects. Schemas combine the easy interchange of text-based XML with the more stringent requirements of data exchange, and make it easier to validate documents based on namespaces. You'll find plenty of examples in this book that demonstrate the details necessary for precise vocabulary definitions. Topics include: Foundations of XML Schema syntax Flat, "russian-doll", and other schema approaches Working with simple and complex types in a variety of contexts The built-in datatypes provided by XML Schema Using facets to extend datatypes, including regular expression-based patterns Using keys and uniqueness rules to limit how and where information may appear Creating extensible schemas and managing extensibility Documenting schemas and extending XML Schema capabilities through annotations In addition to the explanatory content, XML Schema provides a complete reference to all parts of both the XML Schema Structures and XML Schema Datatypes specifications, as well as a glossary. Appendices explore the relationships between XML Schema and other tools for describing document structures, including DTDs, RELAX NG, and Schematron, as well as work in progress at the W3C to more tightly integrate XML Schema with existing specifications. No matter how you intend to use XML Schema - for data structures or document structures, for standalone documents or part of SOAP transactions, for documentation, validation, or data binding? all the foundations you need are outlined in XML Schema.

Definitive XML Schema
Learning XML

XML Bible
Learning XSLT

The competition to get into your college of choice has never been fiercer. Unfortunately, much of the application process is out of your hands. But one major aspect of the admission process is under your control—your personal statement. Your application essay provides you with the opportunity to let your true, unique and totally irresistible self shine through. College Admission Essays For Dummies is your total guide to crafting application essays that will make people sit up and take notice. It demystifies the authority figures who'll judge your work, helps you decide what to write, and then arms you with the knowledge and skills you need to write your essay on time and on target. Step by step, it walks you through the entire essay-writing process, offering priceless tips on how to: Choose the best topic, tone, and structure for your essay Capture the crucial stories that reveal who you are Avoid common pitfalls that can sabotage your application Overcome writer's block Know how to respond to unusual and off-the-wall essay questions Write successful short answers to specific application questions College admission guru Geraldine Woods punctures common myths about application essays and tells you what you absolutely must do to write a good one. With the help of many inspiring and instructive killer essays, she shows you how to: Put yourself in the right mental state for writing well Gather ideas, focus on a topic and choose the best structure for your essay Use topic sentences, detail, and strong introductions and conclusions Write a rough draft Show rather than tell your story Make sure your spelling and grammar are pitch perfect Create smooth transitions and avoid repetitions Your college application essay is your chance to show the committee that you're more than just a statistic. Let College Admission Essays For Dummies show you how to write "admit-clinching" college essays.

Tag—XML is it! XML tags let you share your format as well as your data, and this handy guide will show you how. You'll soon be using this markup language to create everything from Web sites to business forms, discovering schemas and DOCTYPES, wandering the Xpath, teaming up XML with Office 2003, and more. Discover how to: * Make information portable * Use XML with Word 2003 * Store different types of data * Convert HTML documents to XHTML * Add CSS to XML * Understand and use DTDs.

Your indispensable introductory guide—updated to cover the latest XML tools and techniques! Get the scoop on XML Schemas, XSLT, and Web services Harness the power of XML and take the Web to the next level Data exchange. Database connectivity. Complex document creation. With XML, you can create common formats for sharing information—once you get the hang of all those rules. That's where this book comes in. Now updated to cover the latest XML developments, this friendly reference helps you get the hang of DTDs, XML Schema, XPath, and other applications—and start putting XML to work. All this on the bonus CD-Rom Example markup from the book Trial and evaluation products, including XML Spy, Epic Editor, and IBM® XML Schema Quality Checker Freeware and open source products, including lfred, XML4J, and Amaya System requirements: Pentium PC running Windows 2000, Me, XP or later; Macintosh running OS X or later. See CD Appendix for details and complete system requirements. Get smart! @www.dummies.com Find listings of all our books Create your own personalized book with Hungry Minds a la Carte" Sign up for daily eTips at www.dummiesdaily.com 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.

From Novice to Professional
Dreamweaver MX 2004 Savvy

XML All-in-One Desk Reference For Dummies

Java Programming for Android Developers For Dummies

Java and XML For Dummies

Engineered to be the answer for learning XML, expert author Holzner offers hundreds of real-world examples demonstrating the uses of XML and the newest tools developers need to make the most of it.

XSLT is a powerful language for transforming XML documents into something else. That something else can be an HTML document, another XML document, a Portable Document Format (PDF) file, a Scalable Vector Graphics (SVG) file, a Virtual Reality Modeling Language (VRML) file, Java code, or a number of other things. You write an XSLT stylesheet to define the rules for transforming an XML document, and the XSLT processor does the work. As useful as XSLT is, its peculiar characteristics make it a difficult language in which to get started. In fact, newcomers are often a little dazed on first contact. Learning XSLT offers a hands-on introduction to help them get up to speed with XSLT quickly. The book will help web developers and designers understand this powerful but often mystifying template-driven and functional-styled language, getting them over the many differences between XSLT and the more conventional programming languages. Learning XSLT moves smoothly from the simple to complex, illustrating all aspects of XSLT 1.0 through step-by-step examples that you'll practice as you work through the book. Thorough in its coverage of the language, the book makes few assumptions about what you may already know. You'll learn about XSLT's template-based syntax, how XSLT templates work with each other, and gain an understanding of XSLT variables. Learning XSLT also explains how the XML Path Language (XPath) is used by XSLT and provides a glimpse of what the future holds for XSLT 2.0 and XPath 2.0. The ability to transform one XML vocabulary to another is fundamental to exploiting the power of XML. Learning XSLT is a carefully paced, example-rich introduction to XSLT that will have you understanding and using XSLT on your own in no time.

Develop the next killer Android App using Java programming! Android is everywhere! It runs more than half the smartphones in the U.S. and Java makes it go. If you want to cash in on its popularity by learning to build Android apps with Java, all the easy-to-follow guidance you need to get started is at your fingertips. Inside, you'll learn the basics of Java and grasp how it works with Android; then, you'll go on to create your first real, working application. How cool is that? The demand for Android apps isn't showing any signs of slowing, but if you're a mobile developer who wants to get in on the action, it's vital that you get the necessary Java background to be a success. With the help of Java Programming for Android Developers For Dummies, you'll quickly and painlessly discover the ins and outs of using Java to create groundbreaking Android apps—no prior knowledge or experience required! Get the know-how to create an Android program from the ground up Make sense of basic Java development concepts and techniques Develop the skills to handle programming challenges Find out how to debug your app Don't sit back and watch other developers release apps that bring in the bucks! Everything you need to create that next killer Android app is just a page away!

See how XML works for business needs and RSS feeds Create consistency on the Web, or tag your data for different purposes Tag -- XML is it! XML tags let you share your format as well as your data, and this handy guide will show you how. You'll soon be using this markup language to create everything from Web sites to business forms, discovering schemas and DOCTYPES, wandering the Xpath, teaming up XML with Office 2003, and more. Discover how to * Make information portable * Use XML with Word 2003 * Store different types of data * Convert HTML documents to XHTML * Add CSS to XML * Understand and use DTDs

Creating Self-Describing Data

XML Step by Step

Java and Xml for Dummies - Apdf

Sams Teach Yourself XML in 21 Days

XSLT Cookbook

Now featuring more than 250 color illustrations throughout, this perennially popular guide is a must for novices who want to work with HTML or XHTML, which continue to be the foundation for any Web site The new edition features nearly 50 percent new and updated content, including expanded coverage of CSS and scripting, new coverage of syndication and projects, including a personal Web page, an eBay auction page, a company Web site, and an online product catalog The companion Web site features an eight-page expanded Cheat Sheet with ready-reference information on commands, syntax, colors, CSS elements, and more Covers planning a Web site, formatting Web pages, using CSS, getting creative with color layouts, and integrating scripts

Your full-color, friendly guide to getting started with HTML5 and CSS3! HTML and CSS are essential tools for creating dynamic websites and help make your websites even more effective and unique. This friendly-but-straightforward guide gets you started with the basics of the latest versions of HTML and CSS: HTML5 and CSS3. Introducing you to the syntax and structure, the helpful guide shows you how to create and view a web page, explains ideal usage of HTML5 and CSS3, walks you through the CSS3 rules and stylesheets, addresses common mistakes and explains how to fix them, and explores interesting HTML5 tools. Serves as an ideal introduction to HTML5 and CSS3 for beginners with little to no web development experience Dives into HTML5 and CSS3 and how to use both to create responsive, practical, and well-designed websites Helps you understand how HTML5 and CSS3 are the foundation upon which hundreds of millions of web pages are built Features full-color illustrations to enhance your learning process Beginning HTML5 and CSS3 For Dummies is the perfect first step for getting started with web development and design.

This software will enable the user to learn about XML.

What is this book about? XPath 2.0 Programmer's Reference is the only authoritative reference on XPath, a sub-language within XSLT that determines which part of an XML document the XSLT transforms. Written for professional programmers who use XML every day but find the W3C XPath specifications tough to slog through, this book explains in everyday language what the language does and how to use it. It also offers background material on the design thinking behind the language, gentle criticism of the language specification when appropriate, and a diverse range of interesting examples in various application areas.

Syndicating Web Sites with RSS Feeds For Dummies

LINQ For Dummies

XML for Dummies

HTML Schema

HTML, XHTML and CSS For Dummies

So you have a business and you have a Web site. Bravo! You're doing all the right things to be successful. But wait — the information on your Web site needs to be updated, and your customers need to know. Good heavens, didn't you spend half of last week doing that? There's got to be a quicker, easier way to keep your clientele informed, and while we're at it, how about building your business too? RSS can come to your rescue, but first you need to know what it is and how to use it. Syndicating Web Sites With RSS Feeds For Dummies has what you need to know to get up and running fast—and with today's flood of constantly-changing information, "fast" is a top priority. Here, in plain English, you'll find out how to: Use RSS to drive traffic to your Web site and build brand awareness Choose and install the right software, set up RSS feeds, and decide on the format that meets your needs Create RSS feeds from scratch, or put a news reader on your Web site Improve your site's ranking in search engines and build customer loyalty Enable your customers to choose when and how they receive updated information Tailor information for your audience and publish all your updates quickly and easily Promote your RSS feed and explain to your customers how to use it Provide added value for your customers Making the most of RSS can make life easier for both you and those who do business with you. Syndicating Web Sites With RSS Feeds For Dummies will help you maintain fresh content for your Web site, blog, or e-zine, promote your site and establish links to it, and even update vital documents like employee guides, price lists, and procedures manuals, quickly and easily.

Your indispensable introductory guide updated to cover the latest XML tools and techniques Get the scoop on XML Schemas, XSLT, and Web services Harness the power of XML and take the Web to the next level Data exchange. Database connectivity. Complex document creation. With XML, you can create common formats for sharing information once you get the hang of all those rules. That's where this book comes in. Now updated to cover the latest XML developments, this friendly reference helps you get the hang of DTDs, XML Schema, XPath, and other applications and start putting XML to work. All this on the bonus CD-Rom Example markup from the book Trial and evaluation products, including XML Spy, Epic Editor, and IBM. XML Schema Quality Checker Freeware and open source products, including lfred, XML4J, and Amaya System requirements: Pentium PC running Windows 2000, Me, XP or later; Macintosh running OS X or later. See CD Appendix for details and complete system requirements.

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 for Dummies with CD-ROM

Beginning XML

Vom Staatsrath Vicomte de Laqueronnaire unter direkte Eingebung des Kaisers Napoléon III.