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Learning XSLT-Michael Fitzgerald 2003 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

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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.

XSLT Developer's Guide-

Chris von See 2002 The definitive guide to building and deploying XSLT solutions for enterprise-level applications. Features case studies that document and explain real-world implementation of XSLT.

Mastering XSLT-Chuck

White 2002-07-11 Experienced XML developers who want comprehensive coverage of XSLT will find it here, as will document design professionals who need to convert XML to HTML for Web pages.

XSLT-Doug Tidwell 2001

Utilizes real-world examples to demonstrate how XSLT (Extensible Stylesheet Language Transformations) stylesheets can be used with XML data and documents to create such applications as sound files, HTML, WML, graphics (SVG), and Braille, and discusses the relationship of XSLT and XPath to other web standards. Original. (Intermediate/Advanced)

MSDN Magazine- 2007

XSLT Jumpstarter-David James Kelly 2015-06-08
Finally, a ground-up, quick-start approach to XSLT that teaches not just the language, but XML processing solutions. XSLT Jumpstarter approaches the subject like no other book, using examples that ease you through the basic concepts while demonstrating how to solve common problems. It doesn't unload language elements on you, it shows how to create HTML output, rearrange and modify XML nodes, manipulate text, conditionalize processing, make global changes, perform grouping and sorting, and implement strategies for re-using templates and stylesheets. XSLT Jumpstarter offers a hands-on, jump-in-the-water approach that will launch you over the XSLT learning curve! Get your XML under control with XSLT Jumpstarter. XML is everywhere in data and web technology, and XSLT was created specifically to transform XML into all kinds

of text output, including HTML, XML, SVG, and others. You'll start with example solutions that introduce the range of XSLT possibilities. You'll get the processing concepts behind XSLT; how to create and manipulate output; how to make global changes to XML; how to use conditional instructions, XPath, and XSLT functions for complex controls; how to sort and group your output; and techniques for large-scale stylesheet management. Using a browser-based XSLT processor, you'll immediately transform XML with no setup time. You'll set up a stand-alone XSLT processor controlled from the command line. You'll get a clear view into the basic XSLT processing model so you can put it to work. Throughout the book, you'll see elements of XSLT working together in solutions to common XML processing problems. And you'll get a thorough analysis of the solutions, giving you the understanding to modify examples or create your own XSLT from scratch. This is not another XSLT reference, but an accessible guide that gets your hands dirty with a

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solution-oriented approach. Filled with practical examples and detailed explanations, this book is designed to kickstart the XSLT newbie into action.

Sams Teach Yourself XSLT in 21 Days

Michiel Van Otegem 2002-01-31 The book covers XSLT and Xpath (as a part of XSLT), as these topics have everything to do with processing XML. It will also cover XML from an XSLT processing and design point of view. Other XML technologies will not be discussed as superset of XSLT, most notably XSL. XSL Formatting Objects alone is enough material for an entire book. Apart from that, XSLT and Xpath form the processing/programming section of the entire XSL specification. This book presents an overview of XSLT and guides readers through transforming their first XML data. In this book you will also learn: Selecting Data-Stylesheets and Xpath Basics; Inserting text and elements in output; Copying elements from the source and inserting text; Conditional processing basics and expressions;

Modularizing stylesheets; Understanding, creating, and using templates; Controlling output, as well as creating more advanced output; Using multi-file stylesheets, variables, and parameters; Working with numbers, strings, multiple XML sources, and namespaces; Selecting data based upon keys; Recursion; Creating computational stylesheets; Working with parses; Designing XML and XSLT applications; Extending XSLT.

Beginning XSLT and XPath

Ian Williams 2009-08-27 Provides the basic education in the XSLT processing model that developers have requested. The growth of XML content management applications is boosting the demand for XSLT and XPath skills. This beginning Wrox book provides a firm foundation in the XSLT processing model, giving developers an important skillset. If, like many developers, you've had trouble grasping the XSLT processing model, you'll appreciate how this book focuses specifically on what

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you need to know. XSLT examples address the often-requested processing steps for typical XML document and data vocabularies. You will see exactly how XSLT relies on XPath, and how the processing model differs from most programming languages. A case study demonstrates how to build a static Web site using XSLT 2.0 elements and XPath 2.0 functions. Explains XSLT and XPath, covering both version 1.0 and 2.0 Covers using templates, control and branching, variable and parameters, sorting and grouping, and using modular stylesheets Also examines strings, dates, and numbers; working with multiple documents and text; generating identifiers; and testing and documentation All topics contain incremental code examples Addresses the much-requested processing steps for typical XML document and data vocabularies, including how the processing model differs from most programming languages Beginning XSLT and XPath: Transforming XML Documents and Data is the essential guide you need to thoroughly understand the

important XSLT processing model. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

XSLT 1.0 Pocket Reference-

Evan Lenz 2005 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

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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.

Hypertext 2001-Hugh Davis
2001

Hypertext 03-Association for Computing Machinery (États-Unis). 2003

JSP Weekend Crash Course-Geremy Kawaller
2001-07-15 Learn JSP fast! With JSP Weekend Crash Course, you can get up to speed on developing dynamic Web sites using Java Server Pages in a single weekend!

JSP Weekend Crash Course explains how to use Java Server Pages to deliver dynamic web content. It explains client-server architecture, installing a JSP development environment, and how to write JSP servlets. Other important topics include: handling exceptions and errors in JSP; effectively using JSP with Java Beans, XML, and JavaScript; tracking users with sessions and cookies; and using the JDBC to set up, connect, and access a database from a JSP web page.

The Official XMLSPY Handbook-Larry Kim
2003-01-03 Covers all the features of the number one XML development tool--currently used by over 500,000 developers worldwide Written by one of Altova's top XML "spies," this book will be an indispensable study guide for XML Spy Certification Addresses topics that will appeal to XML newbies and veterans who are looking to build XML applications, documents, and Web services more quickly and easily Shows how to work

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with XML views, create and manage XML Spy projects, XML fundamentals, DTDs, and schemas CD-ROM includes a sixty day trial version of XML Spy

Mastering Microsoft Visual Web Developer 2005

Express Edition-John Paul Mueller 2006-01-18 Powerful Web Development Technologies, Now Made Simple For anyone who wants to build a professional website with minimal trouble, Visual Web Developer 2005 Express Edition is the solution. This book makes it even easier. Whether you're a true beginner or an experienced web developer who hasn't yet worked with .NET, you'll learn how to leverage today's most powerful web development technologies without getting bogged down in details. This is also a great first step for anyone who plans to move on to Microsoft Visual Studio. Coverage Includes Using master pages to accommodate repeated content Inserting navigational aids that reduce user frustration Using themes to minimize hand-coding

Adding search features to your website Building a shopping cart application for your website Creating a flexible user environment using Webpart technology Using scripts to perform tasks more quickly Creating intelligent web pages with SmartTags Including sound and video in your web pages Making the move from Visual Web Developer Express to Visual Studio 2005 Using automation whenever possible Making your web pages more accessible Featured on the CD The CD contains the release of Microsoft Visual Web Developer 2005 Express Edition. Keep Development Simple by Combining .NET with Other Technologies Store XML Data in a Text File for Lower Costs, Easier Connectivity, and Better Performance Master Every Technique by Following the Thorough Step-by-Step Instructions and Real-World Examples

XSLT For Dummies-Richard Wagner 2011-05-04

Restructuring information in an XML document so that it works in other formats used to

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be a time-consuming ordeal involving lots of blood, sweat, and tears. Now XSLT (Extensible Stylesheet Language Transformations) makes the process nearly instantaneous. Just provide an example of the kind of information you'd like to see, and XSLT does the rest. With XSLT you can effortlessly transform 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 XPath—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.

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XML Family of

Specifications-Kenneth B. Sall 2002 This single-source reference and tutorial brings together up-to-the-minute information about every key XML technology. The book's unique features are designed to make XML easier than ever to master and use effectively. Throughout, Kenneth B. Sall provides two parallel sets of examples: "QuickTrack" examples for beginners and those seeking a quick overview of how the technology works, and "Advanced Track" examples for readers who want to drill down for a more sophisticated understanding. The book includes extensive tables designed for rapid access to key information, plus as a "Big Picture Map" showing how virtually every key W3C XML-related initiative fits together.**KEY TOPICS:**Sall begins by reviewing XML's history, goals, evolution, fundamental concepts, and syntax. He covers parsing and programming APIs, techniques for displaying and transforming XML, related core XML specifications, and

specialized XML vocabularies. Among the XML-related technologies covered in this book: XSL, DOM, P3P, CSS, Xlink, and Xpointer. The book includes a full chapter on XSLT by G. Ken Holman, current chair of the OASIS XSLT Conformance Technical Subcommittee; and a full chapter on the Resource Definition Framework (RDF) by Oral Lassila, a member of the W3C working group on RDF.MARKET:For every Web professional and software developer working with XML.

XSLT Quickly

Bob DuCharme 2001 A tutorial explaining how to use the Extensible Stylesheet Language Transformation to convert elements to attributes and read in multiple documents at once offers a syntax reference and discusses XSLT processors.

XSL: The Personal Trainer for XSLT, XPath and XSL-FO

William Stanek
2015-12-07 Your Personal Trainer for XSL! To learn how to use XSL, you need practical

hands-on advice from an expert who understands what it is like to just start out. By working step by step through document structures, template rules, stylesheet transformations, and formatting objects, you can master XSL fundamentals while learning how to transform structured data into any output format needed from HTML to XHTML to program source code. This book is designed for anyone who wants to learn XSL, including those who create or support XML applications and XML-based solutions. Inside, you'll find comprehensive overviews, step-by-step procedures, frequently used tasks, documented examples, and much more. One of the goals is to keep the content so concise that the book remains compact and easy to navigate while at the same time ensuring that the book is packed with as much information as possible--making it a valuable resource. Learning XSL doesn't have to be a frustrating experience, you can use XSL: The Personal Trainer for XSLT, XPath and XSL-FO to learn everything you need to use

XSL and related technologies effectively. Look also for XML, DTDs, Schemas: The Personal Trainer.

XSLT 2.0 and XPath 2.0 Programmer's Reference-

Michael Kay 2011-01-06
Combining coverage of both XSLT 2.0 and XPath 2.0, this book is the definitive reference to the final recommendation status versions of both specifications. The authors start by covering the concepts in XSLT and XPath, and then delve into elements, operators, expressions with syntax, usage, and examples. Some of the specific topics covered include XSLT processing model, stylesheet structure, serialization, extensibility, and many others. In addition to online content that includes error codes, the book also has case studies you'll find applicable to your own challenges.

The American Archivist-
2001 Includes sections "Reviews of books" and "Abstracts of archive

publications" (Western and Eastern Europe)

XSLT-Khun Yee Fung 2001 A tutorial and reference to Extensible Stylesheet Language Transformation explains how to transform XML to HTML, work with the W3C standard, and master XPath expressions.

Java and XSLT-Eric Burke 2001-09-04 The power of XSLT is its ability to change the structure or format of any content that can be converted to XML. Java and XSLT shows you how to use XSL transformations in Java programs ranging from stand-alone applications to servlets. After an introduction to XSLT, the book focuses on applying transformations in some real-world scenarios, such as developing a discussion forum, transforming documents from one form to another, and generating content for wireless devices. Java and XSLT discusses several common XSLT processors and the TRAX API, paying special attention to performance issues. Although

there's a brief tutorial introduction to the XSLT language, the primary focus of the book isn't on learning XSLT or developing stylesheets; it's on making practical use of transformations in Java code. The book covers: Introduction and Technology Review XSLT--The Basics XSLT--Beyond The Basics Java Web Architecture Programmatic Interfaces to XSLT Processors Using XSLT with Servlets Discussion Forum Implementation Advanced XSLT Web Techniques Testing, Tuning and Development Environments WAP and WML XSLT and Wireless Examples

XSLT and XPATH-James Robert Gardner 2002 This book shows XML programmers how to use XSLT to transform XML documents.

E-learning Tools and Technologies-William Horton 2003-01-27 A comprehensive guide to help you cut through the hype in order to select the best E-Learning tools and

vendors for your specific needs With its ability to both reduce operating costs and train more people, E-Learning is an attractive option for companies that are trying to balance business and educational goals. But in order to implement an E-Learning program, you'll have to wade through hundreds of learning management systems, learning content management systems, authoring schools, and collaboration environments to determine what solution will work best for your situation. In this in-depth book, recognized E-Learning experts William and Katherine Horton survey the entire field of E-Learning tools for you. They provide you with a systematic way to identify, evaluate, and choose products and services based on different E-Learning scenarios. In this no-holds barred look at E-Learning tools, the authors: * Arm you with a complete list of questions to ask vendors before you commit to a product * Describe product limitations throughout each chapter and include special Rant sections that you must

read * Present tips and tricks as well as common mistakes to avoid * List potential vendors and contact information by tool category The companion Web site contains design forms, checklists of features to look for in the various tool categories, spreadsheets, and lists of specific tools and vendors.

Imperfect XML-David Paul Megginson 2005 A guide to XML projects covers such topics as planning, budgeting, and scheduling an XML project; content management; and data interchange and Web services.

Definitive XSLT and XPath-G. Ken Holman 2002 The definitive guide to XSLT and XPath written by one of the world's leading authorities. Complete coverage of every facet of the XSLT/XPath W3C specifications, including brand-new standards such as XSL, XML Query, and XPointer.

Inside XSLT-Steven Holzner
2002 Inside XSLT is designed to be a companion guide to Inside XML. This example oriented book covers XML, HTML, Music, XML with Java, style sheet creation and usage, nodes and attributes, sorting data, creating Xpath expressions, using Xpath and XSLT functions, namespaces, names templates, name variables, designing style sheets and using XSLT processor API's, the 56 XSL formatting objects, the XSLT DTD, and much more. In order to work with XML fully, you need to be up to speed with XSLT since XSLT is the technology that transforms XML to a workable format. Readers are looking for the follow-up book to Inside XML and this is it.

2002 Symposium on Applications and the Internet (Saint 2002)N-Symposium on Applications and the Internet 2002 Papers from a winter 2002 symposium describe trends in mobile commerce, enterprise and knowledge management, Internet security, agent

technology, content and application architecture, Web engineering, Internet communities, algorithms, network architecture, and performance and protocol. Specific subjects discussed include intelligent Internet search applications based on VLSI associative processors, inferring traffic flow characteristics from aggregated- flow measurement, design and implementation of an unauthorized access tracing system, and adaptive behaviors of intelligent agents based on neural semantic knowledge. Other subjects include dynamic configuration of agent migration protocols for the Internet, security in mobile agent systems, remote attack detection, and multicast over satellite. This work lacks a subject index. Annotation copyrighted by Book News Inc., Portland, OR.

Conceptual Modeling--ER
...- 2004

Java And Xslt-Eric M. Burke
2001 The power of XSLT is its

ability to change the structure or format of any content that can be converted to XML. Java and XSLT shows you how to use XSL transformations in Java programs ranging from stand-alone applications to servlets. After an introduction to XSLT, the book focuses on applying transformations in some real-world scenarios, such as developing a discussion forum, transforming documents from one form to another, and generating content for wireless devices. Java and XSLT discusses several common XSLT processors and the TRAX API, paying special attention to performance issues. Although there's a brief tutorial introduction to the XSLT language, the primary focus of the book isn't on learning XSLT or developing stylesheets; it's on making practical use of transformations in Java code.

Learning XML-Erik T. Ray
2003-09-22 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

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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.

Linux Journal- 2003

Conference Proceedings-
2003

XML: A Beginner's Guide-
Steven Holzner 2009-02-14

Essential Skills--Made Easy!
Get started programming in XML right away with help from this hands-on tutorial. XML: A Beginner's Guide explains how to store data in and retrieve data from XML documents, format data with Cascading Style Sheets, display data in Web browsers, and use Java and JavaScript. The book covers the latest innovations in XML, including Ajax, XHTML, XPath 2.0, XSLT 2.0, and the new XQuery specification. Now it's easier than ever to learn how to create your own XML solutions! Designed for Easy Learning: Key Skills & Concepts--Lists of specific skills covered in the chapter Try This--Hands-on exercises that show how to apply your skills Numerous screenshots--Examples that illustrate real-world results Annotated Syntax--Example code with commentary that describes the programming techniques being illustrated

The 3rd IEEE International Conference on Advanced Learning Technologies, 9-11 July 2003, Athens,

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Greece-Vladan Devedzic 2003

Learn XML-WAGmob

2013-10-11 ***** WAGmob:

Over One million Paying Customers ***** WAGmob brings you, Simple 'n Easy, on-the-go learning ebook for "Learn XML". The ebook provides: Snack sized chapters for easy learning. Designed for both students and adults. This ebook provides a quick summary of essential concepts in XML by following snack sized chapters: Introduction: • XML • History of XML • Why XML? • Use of XML • Benefits of XML • Disadvantages of XML • A Simple XML Example • Difference between HTML and XML XML Structure: • XML Structure XML Syntax: • XML Syntax XML Components: • XML Components • Prolog • XML Tags • CDATA • Entity • Processing Instructions • XML Comments XML Elements: • XML Elements • Major XML Elements • Element Naming XML Attributes: • XML Attributes • Attributes Disadvantages • Attribute Advantages • Elements vs. Attributes XML

Documents: • XML Validation • Well Formed XML Documents • Valid XML Documents • XML DTD • XML Schema XML Namespaces: • XML Namespace • Types of Namespace in XML XML Viewers: • XML Viewing • Internet Explorer XML Viewer • Opera XML Viewer • Mozilla Firefox XML Viewer XML Display: • XML Display • Display XML with CSS • XML Display XSLT XML JavaScript: • XMLHttpRequest • XML DOM • XML to HTML XML Query Languages: • XPath • XQuery • XSLT • XSLT Primer XML Linking Languages: • XLink • Simple links • XLink Simple Links Examples • Extended links • XLink Extended Links Examples • XPointer • XPointer Examples About WAGmob ebooks: 1) A companion ebook for on-the-go, bite-sized learning. 2) Offers value for money (a lifetime of free updates). 3) Over One million paying customers from 175+ countries. WAGmob Vision : Simple 'n easy ebooks for a lifetime of on-the-go learning Visit us : www.wagmob.com Please write to us at Team@WAGmob.com. We would love to improve this

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ebook.

XSLT 2.0 Web

Development-Dmitry Kirsanov 2004 Covering all stages of an XML Web site project, this practical book describes the entire process of planning, implementing, and maintaining the site as an XML-based information system. Ideal for working Web developers new to XML bug eager to learn and leverage its benefits, this title simplifies XML and XSLT and boils them down to just those elements that are needed.

XSLT-Michael Kay 2004-05-21 What is this book about? This compact, relevant, updated version reflects recent changes in the XSLT specification and developments in XSLT parsers. The material on tools and implementations has been revised; so too have all the examples. It also includes a new chapter on writing extension functions. XML has firmly established itself as the universal standard for managing data for the web

and is now being implemented on a wide scale. XSL (eXtensible Stylesheet Language), a vital companion to XML, is used for two main purposes: to format or style XML data so that it can be displayed in a browser and to transform XML data (XSLT). When you transform an XML document, you manipulate the data into a new structure, for example, re-ordering the data. This enables the same data store to be used in an unlimited number of ways. XSLT is a flexible, customizable, and cross-platform language. XSLT is a notoriously difficult language to understand, but this book, while being a complete reference to the recommendation, will also give code examples showing how it all ties together and can be effectively employed in a real-world development scenario. What does this book cover? In this book, you'll find the following topics covered: The rationale behind XSLT: What is it for? The XSLT processing model Design patterns and stylesheet structure A full reference to the XPath and XSLT languages The use of XSLT

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with worked examples. Currently available XSLT processors - updated to reflect recent advances in XSLT parser technology. Coverage of proposed specification enhancements. Who is this book for? This book is for programmers already using XML to organize their data in applications and for those who want to use the power and compatibility of XSLT to improve the display of their data. The book is in three parts: a detailed introduction to the concepts of the language, a reference section giving comprehensive specifications and working examples of every feature, and an exploitation guide giving advice and case studies for the advanced user.

IEEE International Conference on Advanced Learning Technologies- IEEE Computer Society 2001. Focusing on computational intelligence, this text covers topics on architecture of learning technology systems; advanced uses of multimedia and hypermedia; integrated learning environments; application of AI tools in learning technology; and virtual reality.

Learning Expressive Ontologies- Johanna Völker 2009