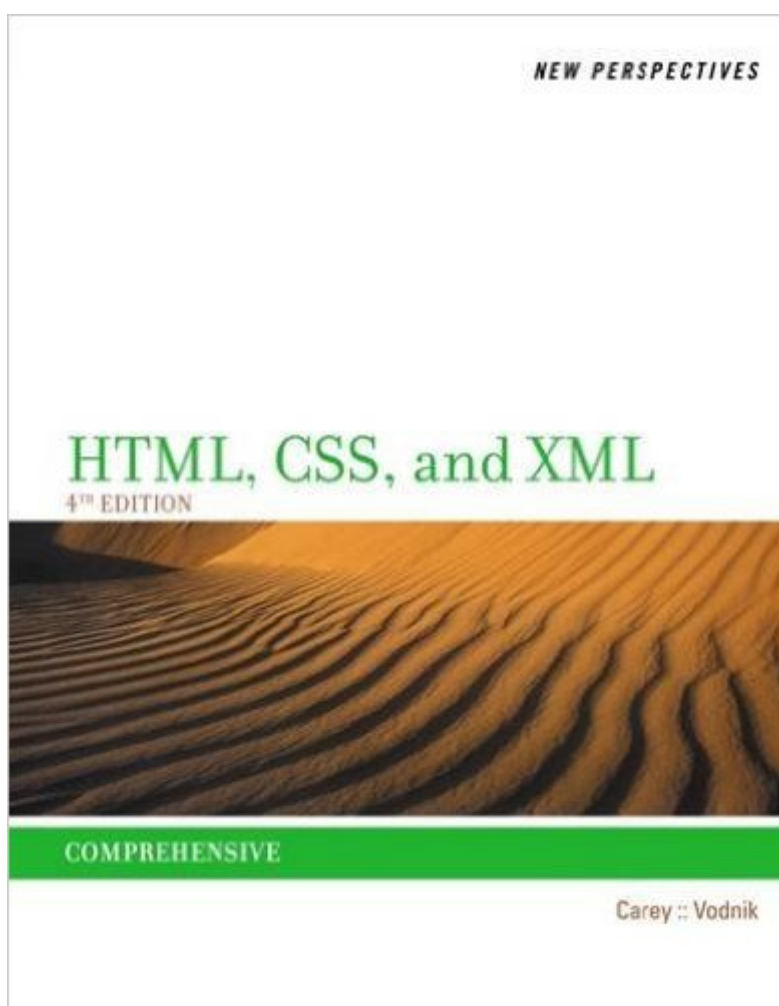# New Perspectives On HTML, CSS, And XML, Comprehensive

Synopsis

NEW PERSPECTIVES ON HTML, CSS, AND XML, COMPREHENSIVE, 4E teaches students how to create simple to complex Web sites from scratch using HTML, CSS, AND XML. Students are asked to think critically in order to solve problems and complete Case Studies, which reinforces key concepts critical to creating Web pages.

Book Information

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Average Customer Review: 4.1 out of 5 stars See all reviews (8 customer reviews)

Best Sellers Rank: #232,893 in Books (See Top 100 in Books)   #23 in Books > Computers & Technology > Programming > Languages & Tools > XML   #31 in Books > Computers & Technology > Programming > Languages & Tools > CSS   #379 in Books > Computers & Technology > Web Development & Design > Web Design

Customer Reviews

This book was required for what may have been the toughest class I've ever taken past introduction to coding (I really had no idea how to approach coding, at first, so it was very painful). I believe we were assigned a total of eleven of the tutorials from this book for homework, and while the later ones weren't too difficult, the first couple were challenging. This book is FULL of info though, and while it is occasionally hard to locate an exact answer if you're creating your own project, it was pretty useful.I do think it is somewhat overly expensive (I paid I think about $180) but that's the name of the game with textbooks these days, and this one is selected by SUNY as far as I know so we didn't have a choice.One thing to keep in mind is that this book is huge. It is also printed on very thin paper (like I said, ton of info), so it's really easy to damage the pages and I only brought it to class once or twice, on days I thought we might need it for open book tests. I ended up using an adjustable laptop table in order to have this book securely displayed for doing the tutorials without damaging it, since it's so huge that holding it up yourself might lead to torn pages or spine warping

as it is a soft cover. So basically I advise using a laptop table, a lecturn, or a music stand so you can have it displayed at an angle for reading and page turning.Regarding the tutorials, I won't lie, I tried to get through them as quickly as possible because I was taking other classes as well as running my own business, so I had a somewhat limited amount of time to put into them.

HTML: Learn HTML In A DAY! - The Ultimate Crash Course to Learning the Basics of HTML In No Time (HTML, HTML Course, HTML Development, HTML Books, HTML for Beginners) XML Programming Success in a Day: Beginner's Guide to Fast, Easy, and Efficient Learning of XML Programming (XML, XML Programming, Programming, XML Guide, ... XSL, DTD's, Schemas, HTML5, JavaScript) New Perspectives on HTML, CSS, and XML, Comprehensive New Perspectives on HTML, CSS, and Dynamic HTML Sams Teach Yourself HTML and CSS in 24 Hours (Includes New HTML 5 Coverage) Html: Crash Course - The Ultimate Beginner's Course to Learning Html & CSS Programming in Under 12 Hours New Perspectives on Blended HTML and CSS Fundamentals: Introductory New Perspectives on HTML and CSS: Introductory CSS (with HTML5): Learn CSS in One Day and Learn It Well. CSS for Beginners with Hands-on Project. Includes HTML5. (Learn Coding Fast with Hands-On Project Book 2) New Perspectives on JavaScript and AJAX, Comprehensive (HTML) New Perspectives on Microsoft Access 2010, Comprehensive (New Perspectives Series: Individual Office Applications) New Perspectives on Microsoft Word 2010: Comprehensive (New Perspectives Series: Individual Office Applications) Mobile Apps: Python and HTML: Programming Guide: Learn In A Day (Python, Swift, HTML, Apps) HTML and CSS: Design and Build Websites HTML, CSS and JavaScript All in One, Sams Teach Yourself: Covering HTML5, CSS3, and jQuery (2nd Edition) Creating Vista Gadgets: Using HTML, CSS and JavaScript with Examples in RSS, Ajax, ActiveX (COM) and Silverlight Learn to Code HTML and CSS: Develop and Style Websites (Voices That Matter) HTML, CSS and JavaScript All in One, Sams Teach Yourself: Covering HTML5, CSS3, and jQuery HTML and CSS in 24 Hours, Sams Teach Yourself (Updated for HTML5 and CSS3) (9th Edition) (Sams Teach Yourself in 24 Hours) Learning Web Design: A Beginner's Guide to HTML, CSS, JavaScript, and Web Graphics