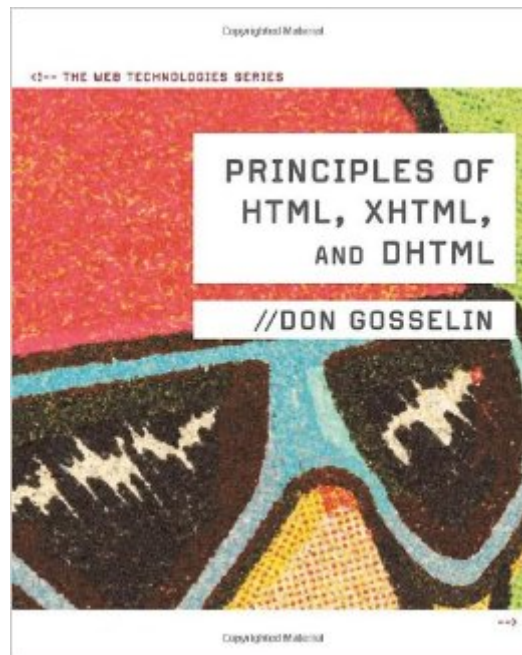


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# Principles Of HTML, XHTML, And DHTML: The Web Technologies Series



## Synopsis

PRINCIPLES OF HTML, XHTML, AND DHTML teaches students the basics of building structured Web pages with HTML and XHTML, how to add text and images to Web pages, how to create frames, tables, and forms, and how to format and design Web pages using Cascading Style Sheets (or CSS). This text gives equal treatment to both HTML and XHTML, covering all new HTML 5 features while highlighting the differences between the languages. The book will also include enhanced coverage of DHTML, as HTML, X/HTML, and DHTML are commonly taught in the same course. Each chapter provides clear, non-technical explanations of the important concepts and techniques of a particular language or tool. The focus, however, is on learning-by-doing as students complete typical Web authoring tasks, such as adding tables to Web pages.

## Book Information

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First "ERRATA" for the book next "relevant book content" for the version of the book not (needs to be available)the content that was downloadable without the correct images, chapter, review and exercisesfor the version sold as Revision 2 but actually a Revision 1 with content modified for sale to gullible instructors or their schools. The book's title sums up what the book is about so why in chapter 1 the content given over to XML (should have been excerpted and HTML and specifically HTML5 should have been the focus. Next thing how about some of the exercises for images and the web page in Chapter 12 and 13 being brought forward into an earlier chapter. Took me till 12 and 13 to understand how to move the images and content within the web page being worked on. Also

the author and the editor and the publisher should be aware that this book was published in 2011 and TAGS throughout the book are both obsolete and no longer used as in some cases pre 2009 as well as some of the CSS information is also obsolete and in a lot of cases doesn't do what it is supposed to do with the result the web page demo's have to be fixed before you can get to the point being requested. Correct term "redacted" but in some cases one needs to do research as to the correct way to implement the examples and work in the chapters. Last but not least the book is supposed to be covering HTML and turns into 2 books that do not adequately cover the JavaScripting, PHP, ASP, C++ and Java of an expert web designer that we are attempting in the use of this book.

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