The book was found

Programming The Web With ColdFusion MX 6.1 Using XHTML (Web Developer Series)
**Synopsis**

Programming the Web with Cold Fusion is the latest addition to the Web Developer Series. This text has been written in a textbook fashion at an introductory level for ColdFusion MX students. Learning is facilitated with examples and exercises in each chapter. Students are encouraged to try out examples in the classroom and observe results right away. Careful attention has been placed on concepts where novice programmers encounter most difficulty. This textbook makes an ideal reference after a student has joined the workforce as a ColdFusion programmer.

**Book Information**

Series: Web Developer Series
Paperback: 512 pages
Publisher: Career Education; 1 edition (February 5, 2004)
Language: English
ISBN-10: 0072890320
Product Dimensions: 7.6 x 0.8 x 9.1 inches
Shipping Weight: 1.6 pounds
Average Customer Review: 4.8 out of 5 stars Â– See all reviews Â– (4 customer reviews)
Best Sellers Rank: 
#8,609,558 in Books (See Top 100 in Books) 
#95 in Books > Computers & Technology > Programming > Web Programming > Cold Fusion 
#218 in Books > Computers & Technology > Programming > Languages & Tools > XHTML 
#4472 in Books > Textbooks > Computer Science > Database Storage & Design

**Customer Reviews**

I found this book to be very informative and it is very insightful. This book is for beginners who have no previous experience in object-oriented programming. A little knowledge of HTML is useful, but not essential. All the concepts you need to are explained clearly in step by step fashion which makes it easy for everyone to understand.

I really think that this book is very useful for beginners in ColdFusion. It is very well written, easy to read and have examples that helps you to understand every concept. I recommend it for learning ColdFusion.

Yes I like this book. It is easy to read and is written very clearly. Yang Groves
took the course with the instructor that wrote the book. got an A. easy class

Download to continue reading...
