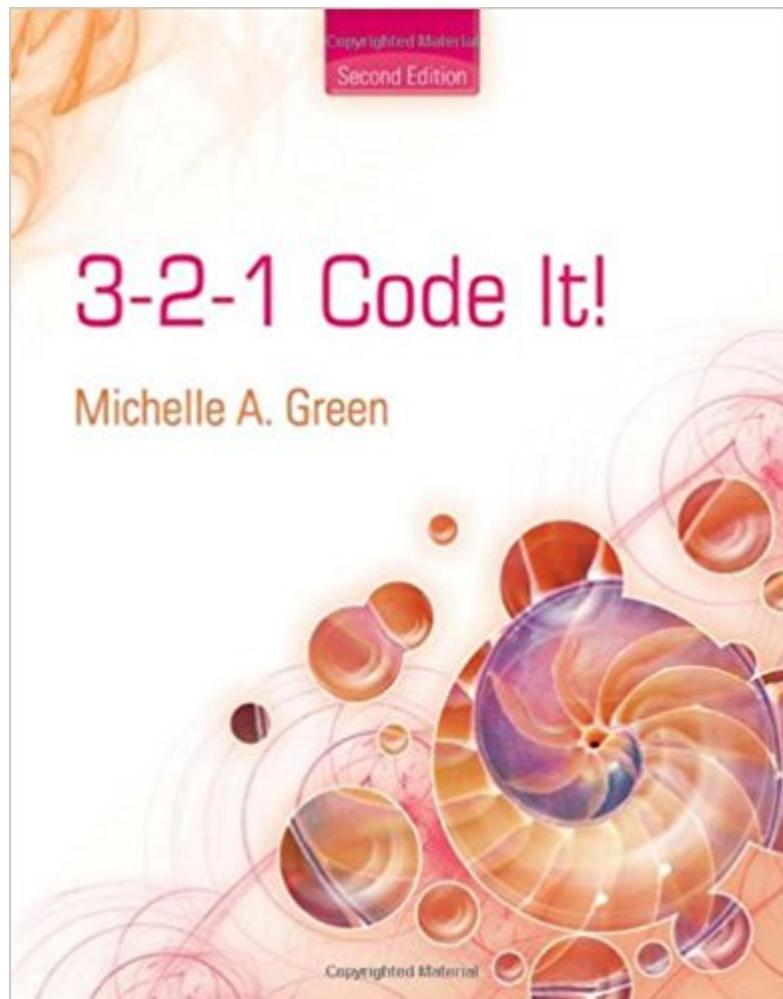


The book was found

3-2-1 Code It!



Synopsis

3-2-1 CODE IT! is your comprehensive learning resource for coding. This book combines ICD-9-CM, CPT, and HCPCS Level II coding concepts into one convenient package and offers a level of detail suitable for beginning and more experienced coders alike. When you are ready to earn a coding credential, this book will continue to help you prepare and practice. The book includes an overview of coding systems, career opportunities for coders, the importance of joining professional organizations and obtaining credentials, the impact of working with other coding professionals, and how to develop opportunities for career advancement.

Book Information

Paperback: 889 pages

Publisher: Delmar Cengage Learning; 2 edition (January 20, 2009)

Language: English

ISBN-10: 1435448243

ISBN-13: 978-1435448247

Product Dimensions: 10.7 x 8.4 x 1.4 inches

Shipping Weight: 4.1 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 46 customer reviews

Best Sellers Rank: #2,350,361 in Books (See Top 100 in Books) #81 in Books > Textbooks > Medicine & Health Sciences > Administration & Policy > Nosology #100 in Books > Medical Books > Basic Sciences > Nosology #208 in Books > Medical Books > Administration & Medicine Economics > Medicaid & Medicare

Customer Reviews

Michelle A. Green is a SUNY Distinguished Teaching Professor in the Physical and Life Sciences Department of the College of Technology at Alfred State College. An active member of the American Academy of Professional Coders (AAPC) and American Health Information Management Association (AHIMA), Ms. Green has been recognized for both teaching and for her significant contributions to the Health Information Management profession. She has earned numerous awards, including the State University of New York Chancellor's Award for Excellence in Teaching, Alfred State College's Alumni Association Teacher of the Year, Who's Who Among America's Teachers, and the FORE Triumph Educator Award from the AHIMA. Ms. Green is a Registered Health Information Administrator (RHIA), a Fellow of the American Health Information Management Association (FAHIMA), and a Certified Procedural Coder (CPC). She earned a BS from Daemen

College and an MPS degree from Alfred University. Ms. Green has authored ESSENTIALS OF HEALTH INFORMATION MANAGEMENT in addition to this book.

This book has too much information that overlaps each other. In addition, the information for ICD 10 should be separate from the ICD 9 to make it easier to read. The explanations could be much shorter than what they are. I am also annoyed at the fact that the book gives you reviews and no answers to confirm you are doing the work correctly. What idiot puts a book together and not provide the answers for review? I will make sure to burn this book and the subsequent work book when I finish this class. If I did not require this class to obtain my degree I would drop it. This book is a joke. No one in my class likes this book and there are 25 of us!

Books in great condition. Format and content look good. No answers for practice coding questions OK if you are a student and have an instructor for answers and explanation but if you are doing a self study, you have no guidance.

Book uses a really complicated way to teach you, really disappointed that you don't get the answers unless you have a teachers book. Pretty difficult to understand and confusing. Exercises are not really well explained and while in school with teacher we found many mistakes including answers to exercises. Basically the whole title 3.2.1 does not go with the book, Not worth the price. I haven't been able to learn much from it.

Great for learning medical coding. Someone probably could use it to teach themselves coding.

Yes, it was the right item and it came just in time. I was most pleased.ÃÂ

Thanks

I bought this to use in addition to my text books for college in the Health Information Program. I'm due to graduate in March and this book helps reinforce a lot of information I've already learned as well as prepare for the RHIT exam. Good resource.

Full of information making my class time much more productive.

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