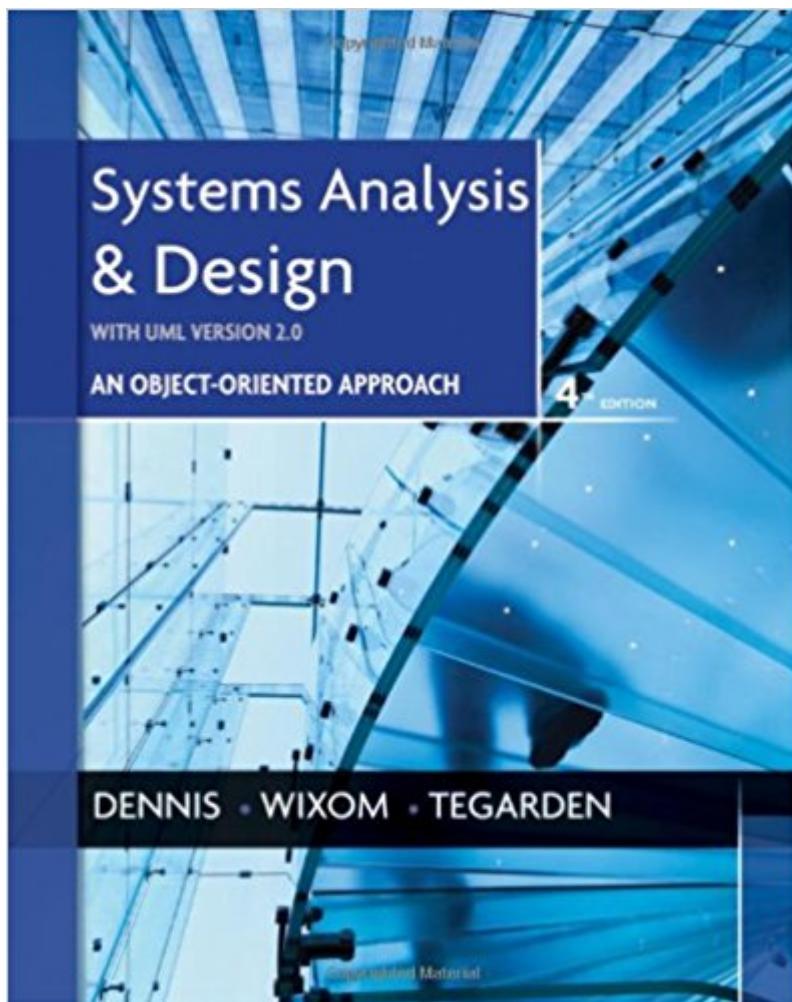


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# Systems Analysis And Design With UML



## **Synopsis**

The 4th edition of Dennis/Wixon/Tegarden's Systems Analysis and Design with UML continues to offer a concise, modern and applied introduction to OO SAD. The new edition offers updated material, more hands-on exercises, and more applied examples. Furthermore a new emphasis on agile methods tackles programming issues and on business process modeling and ethics to add strategic coverage that appeals to IS majors. Additional coverage of new mobile devices and tablets refresh the content as well as supplementary material, including minicases, coverage of ethics, business process modeling, mobile applications and better illustrations, examples, and exercises.

## **Book Information**

Hardcover: 608 pages

Publisher: Wiley; 4 edition (February 1, 2012)

Language: English

ISBN-10: 1118037421

ISBN-13: 978-1118037423

Product Dimensions: 7.4 x 1 x 10.1 inches

Shipping Weight: 2.6 pounds

Average Customer Review: 3.5 out of 5 stars 38 customer reviews

Best Sellers Rank: #169,337 in Books (See Top 100 in Books) #11 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #49 in Books > Science & Math > Physics > System Theory #1209 in Books > Computers & Technology > Programming > Languages & Tools

## **Customer Reviews**

First of all this book has a lot of information, and I used it for a class so I'm sure it conveys most of the information accurately and that a lot of it is useful actually. I'm giving it 2 stars because I think the presentation of the information was that bad in some parts of the book. It's wordy, lengthy and hard to consume. It could have been much more straightforward and concise than it was, but hey it's a text book, right? If you're getting it for a class then you may have to get it anyway. If you are thinking about getting it just to learn the subject, DON'T. There are free online sources, articles, and so forth about this kind of thing on programming blogs and online magazines and so forth. Or perhaps there is a more concise, straightforward book out there that you could buy.

I bought this textbook for a class I'm currently in and while some parts might be interesting, the

majority of the text is just expanding on simple concepts, making it really wordy and dry. One other thing might be worth mentioning. My teacher allows open book quizzes, but it takes a lot of time to flip through 50 page chapters to find one definition. I went back and rented the Kindle edition for this class and it is a life-saver simply because it has a search bar. Keep that in mind if you ever have to buy this book.

I rented this book out for a college course I took and the results at the end of the year were not good. The class was interesting but the book was cryptic and provided very little insight on what it was trying to explain. There are paragraphs full of "fluff" where they could just explain the subject in a few sentences. To top it off, there were very little examples to help. Instructors, avoid this book at all costs for the sanity of your students.

Just what the doctor ordered. If you taking System Engineering 1 and 2 this book has it all

Not horrible, only bought it because my professor required it. Thank goodness I rented it, saved a lot of money. It is pretty similar to the 3rd edition books, give or a take like 2-3 chapters. System Analysis and Design is kind of common sense once you get used to it.

Good condition

I had to go to chapter 2 to understand what the planning phase is. I'm gonna do the same with the other three phases.

Got kindle version for class. Kindle version is great. Content is alright, but only read certain chapters for class. Useful.

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