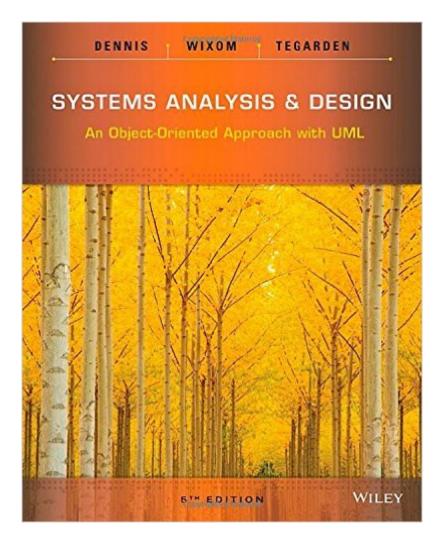
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# Systems Analysis And Design: An Object-Oriented Approach With UML





### Synopsis

Systems Analysis and Design: An Object-Oriented Approach with UML, 5th Edition by Dennis, Wixom, and Tegarden captures the dynamic aspects of the field by keeping students focused on doing SAD while presenting the core set of skills that every systems analyst needs to know today and in the future. The text enables students to do SADâ "not just read about it, but understand the issues so they can actually analyze and design systems. The text introduces each major technique, explains what it is, explains how to do it, presents an example, and provides opportunities for students to practice before they do it for real in a project. After reading each chapter, the student will be able to perform that step in the system development process.

### **Book Information**

Paperback: 544 pages Publisher: Wiley; 5 edition (March 2, 2015) Language: English ISBN-10: 1118804678 ISBN-13: 978-1118804674 Product Dimensions: 7.6 x 0.6 x 9.9 inches Shipping Weight: 1.8 pounds (View shipping rates and policies) Average Customer Review: 4.2 out of 5 stars Â See all reviews (9 customer reviews) Best Sellers Rank: #42,566 in Books (See Top 100 in Books) #3 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computers & Technology > Computer Science > Systems Analysis & Design #58 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computer & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computer & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computer & Technology > Programming > Software Design, Testing & Engineering > UML #19 in Books > Computer & Technology > Programming > Software Design

#### **Customer Reviews**

Given the expense of updated editions, I always recommend previous editions, especially for self study, or if your prof understands budgets, or if the new edition is just a rip off to charge you more without a lot of new content. In this case, there are several caveats about getting the older edition. First, this edition adds a LOT of new developments from the "real world" like apps and mobile computing, and even gaming! If you know the earlier editions this might seem weird, since the text is a classic in exploring real world big business applications, especially how project finances tie to validation and design, especially real world budget trade offs.More importantly, this text is an award winner for online content. The text's extras, healthcare superstore evolutionary living example and

student example sites are hundreds of pages-- a second textbook in themselves! Yes, you can get an earlier edition then surf the new online content (given in /Wiley's generous look see for this text, unusual and welcomed for this new an edition), but if a grade depends on it, this new one is a must due to the integration of chapters with online extras. That said, if this is for self study, or in my case I use it to teach online courses that are not graded, then do consider that combination to be kind to your budget. The main reason this book is used by so many SAD (Systems Analysis and Design) courses is that it is NOT ivory tower intended to teach a bunch of UML you'll never use-- it is filled with complex, detailed examples of successes and failures that you'll encounter in any job interview in the field, let alone real world job.

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