



## Probability Statistics for Engineers Scientists, Mystatlab Update, Books a la Carte Edition

By Ronald E Walpole, Raymond Myers, Sharon L Myers

Pearson, United States, 2016. Loose-leaf. Book Condition: New. 9th. 229 x 183 mm. Language: English . Brand New Book.

NOTE: This edition features the same content as the traditional text in a convenient, three-hole-punched, loose-leaf version.

Books a la Carte also offer a great value this format costs significantly less than a new textbook. Before purchasing, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab Mastering products. For junior/senior undergraduates taking probability and statistics as applied to engineering, science, or computer science. This classic text provides a rigorous introduction to basic probability theory and statistical inference, with a unique balance between theory and methodology. Interesting, relevant applications use real data from actual studies, showing how the concepts and methods can be used to solve problems in the field. This revision focuses on improved clarity and deeper understanding. This latest edition is also available in an enhanced Pearson eText....



**READ ONLINE**  
[ 3.81 MB ]

### Reviews

*The book is fantastic and great. It is really exciting through looking at period of time. Your way of life period will likely be change when you full reading this publication.*

-- **Elijah Kuphal**

*The ideal pdf i at any time go through. It is really basic but unexpected situations from the fifty percent of your pdf. Its been designed in an extremely easy way and is particularly only after i finished reading this pdf through which really changed me, alter the way i really believe.*

-- **Prof. Kendrick Stracke**