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## An Introduction to Partial Differential Equations with MATLAB, Second Edition (Chapman & Hall/CRC Applied Mathematics & Nonlinear Science)

By Coleman, Matthew P.

Chapman and Hall/CRC, 2013. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: "This is an excellent textbook . first, the book can be used by a person who has no interest in MATLAB at all, and, second, this book deserves to be considered by--in fact, should be at the top of the list of--any professor looking for an undergraduate text in PDEs. . there are several reasons why I view this book as being in the upper echelon of undergraduate PDE textbooks. One is the extremely high quality of exposition. Coleman writes clearly and cleanly, with a conversational tone and a high regard for motivation. He clearly has a great deal of experience teaching this subject and has learned what points are likely to cause confusion and therefore need expanded discussion. The author also employs the nice pedagogical feature of page-long 'preludes' to each chapter, which not only summarize what the chapter will cover and how it fits into the general theme of things, but also typically provide some brief historical commentary as well. In general, the overall effect of this book is like listening to a discussion by a good professor in office..."



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