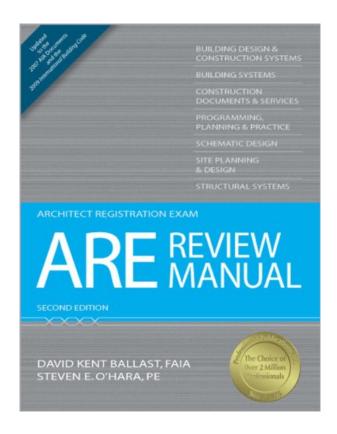
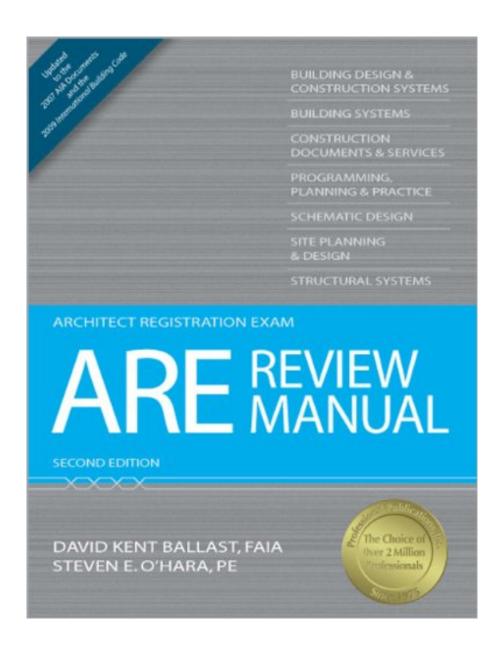
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STEVEN O'HARA, Professor of Architectural Engineering and Licensed Engineer Professor O'Hara received his Master of Architectural Engineering from Oklahoma State University, and has been a member of the teaching faculty at the School of Architecture since 1988. His primary areas of interest include the design and analysis of masonry, steel and timber structures, with special interest in classical numerical structural analysis and the design of concrete structures. Professor O'Hara is one of four faculty members in the Architectural Engineering program at OSU, and as such teaches courses in the AE program at all levels; he enjoys his close mentoring relationship with the students in the AE program at OSU, as he also performs the role of their academic advisor. Outside the OSU classroom, Professor O'Hara is an Affiliate Professor of Civil Engineering and Architecture in "Project Lead the Way", a nationwide program for high school students. He trains the high school teachers responsible for introducing engineering principles into the secondary curriculum, though project based learning, and has authored the workbook for the curriculum.

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Straightforward and efficient

By NYNHCA

I found this book to be the best resource for getting my studying started and understanding the scope of all the exams. I also used a few Kaplan guides, which I found to be overkill. For a few of the exams, I used the specific Ballast books, but I only used them because I was able to borrow them for free. They were great as well, but provided more questions and exams than I could have ever found the time or desire to pursue.

If you're preparing to start taking exams, this book is the best resource, and will save you a lot of time. If you think you're weak in a particular area, use this book first, and then consider supplemental information/books from Ballast or Kaplan.

btw, I passed all my exams the first time around.

2 of 2 people found the following review helpful.

Consistently good study guide

By gep

This is a great study guide- very comprehensive. I've used this as my primary study guide and have been doing well on the ARE. I think it's well written and isn't so dry that it's impossible to get through. I'm giving 4 stars because of some things I didn't like regarding formatting/ information location (that resulted in being unprepared for some questions).

Be sure to review the actual ARE test guidelines from NCARB. The chapters split the subject matter up fairly well, but there are a few where the material is in the wrong section (i.e. Vertical Transportation should be in "Building Systems" chapter, but is in the "BD&CS" chapter).

There are 2 chapters at the very end - Chapters 55 & 56 - Code info- and they should absolutely be the first chapters in the book!!!! They are not and I just realized, 3 tests in, that these chapters exist. It's my fault for not reading the T of C, but I think they're not placed properly. This is critical stuff on most every test and doesn't belong hidden in the back.

OK that is all- would definitely recommend. I went through each chapter and made my own flashcards for review a few days prior to the test. It's a lot of trees, but effective!

1 of 2 people found the following review helpful.

REGARDLESS OF WHAT PEOPLE SAY THIS BOOK IS TERRIBLE. ITS NOT ORGANIZED TO NCARB'S EXAM FORMAT

By marcus lafond

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