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A more accurate title for the book would be "C for Engineers and Scientists, with some C++ topics." There is very little coverage of classes, namespaces are nearly entirely ignored, and some blatantly wrong practices are encouraged (e.g. you should not write "using namespace std;" at the top of each file, but this book says you should).

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This is possibly the best book I've ever seen for engineers and scientists trying to learn how to program in C. However, supplementary material that aids in learning examples found in this book no longer exist. I wrote the author an email asking why his website for his c- code examples no longer exist, and I was informed that the book is "too old!"

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As engineers and scientists switch to C from Fortran in increasing numbers,

this book solidly prepares students in these fields with numerous end-of-chapter exercises, complete and annotated program listings, and ample reference material all geared specifically towards their fields of study.

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C for Scientists and Engineers by Richard Johnsonbaugh

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