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What I as a student found lacking in this book: 1.) It has many problems, which is a good thing, but this fact is negated by its lack of a publically available solutions manual and numerous and obvious misprints. 2.) Many of the examples gloss over important points to note and I found many vague and cursory. The instructor I had used more detailed material from other textbooks. Many examples also appeared to be used as a substitute for generalized text explainations and diagrams. It also seemed rather vague on the more theroetical aspects of the material. Considering all the other Statics textbooks out there, chances would favor some of them being a lot better than this one. And taking into account the price, I would consider this book a total waste of resources. If you're a mechanical engineering or aerospace student, you'll probably need a better introduction than this if you hope to survive the more advanced courses.

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