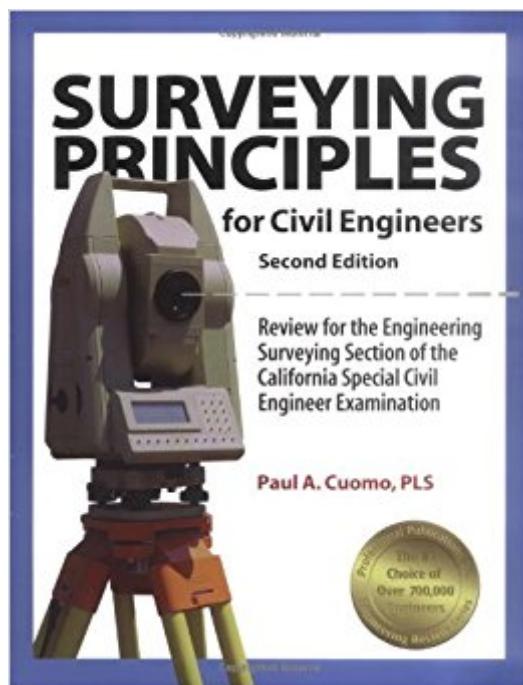


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Surveying Principles For Civil Engineers, 2nd Ed



Synopsis

Surveying Principles for Civil Engineers offers a comprehensive review of the field of surveying specially tailored for the Engineering Surveying section of the California Special Civil Engineer exam. More than 120 practice problems with solutions reinforce what you learn. A detailed index allows you to quickly locate information during the exam.

Book Information

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Customer Reviews

I took the survey exam yesterday and thought you might be interested in my thoughts:
Study Materials:
* Surveying Principles for Civil Engineers by Cuomo If you are only going to get one book, this is the book to get. It is brief and a good representation of what will be on the exam. The problems with this book are that A) nothing regarding astronomy was on the exam and B) I felt unprepared for some of the questions regarding the differences between what a PE can legally survey and what a PLS can legally survey.
* Surveying Principles and Applications, 7th edition, by Kavana. I bought this as a reference book and because it only cost \$17 used on . It is much too long-winded for studying for this exam, but made for a decent reference.
* 120 Solved Surveying Problems by Boniface These questions were quite different in character from the exam, but it was good to have the extra practice problems.
* Civil Surveying Sample Exams by Boniface I didn't really like this book. I took one of the 2 practice exams in this book as a diagnostic for the exam, and doing so hurt me more than helped. The real exam is very time constrained, almost every question is based on a picture, and the questions are fairly straight forward. This book's sample exam was

very time-unconstrained and has super tricky problems which trained me to read the questions slowly and carefully.

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