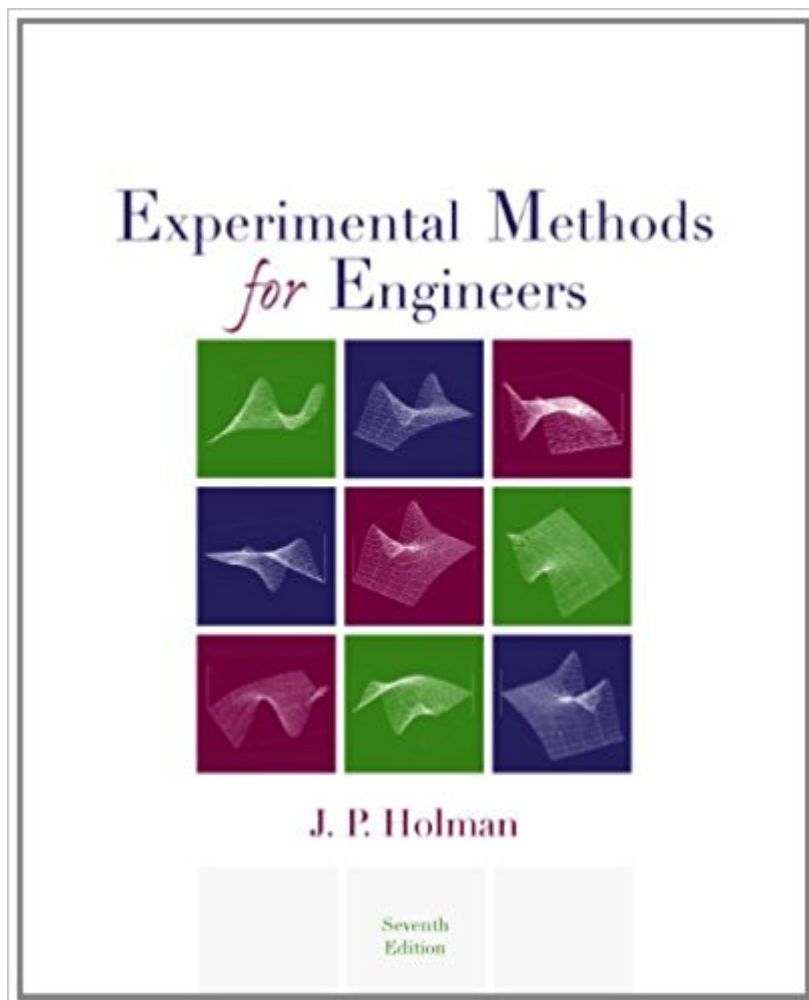




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Experimental Methods For Engineers (McGraw-Hill Mechanical Engineering)



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This market leader offers the broadest range of experimental measurement techniques available for mechanical and general engineering applications. Offering clear descriptions of the general behavior of different measurement techniques, such as pressure, flow, and temperature, the text emphasizes the use of uncertainty analysis and statistical data analysis in estimating the accuracy of measurements.

Book Information

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really bad book. the book has a lot of examples of engineering device uses or measurements but almost no explanation on most of them. also, the book will send you to other examples in one chapter from another chapter. when doing homework the book offers no help and the solution manual is even worse. the class itself is extremely easy but this book sucks at doing anything, especially since there is a lot of errors in this book. if your like me, then all the material covered in this book has already been covered in all your other classes and as such it will be review from past classes.

Good basic reference text for your library

Has almost nothing about setting up an experiment. Last chapter in the book! I was very

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- Some marks in the book (as described in the product description) but much less than expected.- Very cheap compared with the price of the new one.- Fast shipping and the product was in 5 business days (7days) shipped from the United States to Sweden.Simply PERFECT!

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