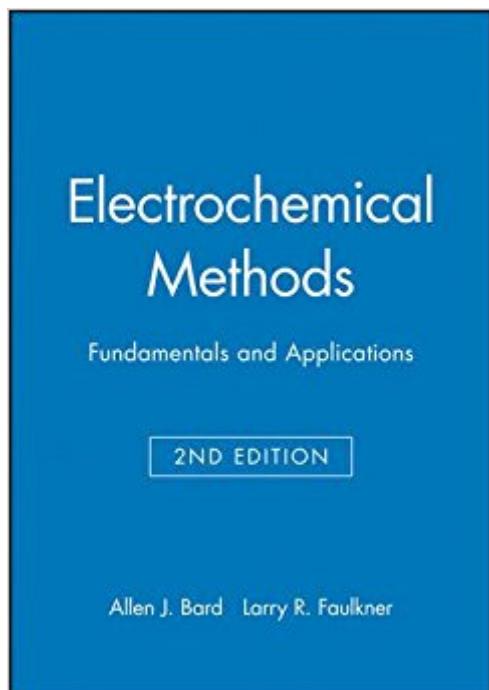


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# Electrochemical Methods, Student Solutions Manual: Fundamentals And Applications



## Synopsis

This edition is fully revised to reflect the current state off the field. \* Significant additions include ultramicroelectrodes, modified electrodes, and scanning probe methods. \* Many chapters have been modified and improved, including electrode kinetics, voltammetric methods, and mechanisms of coupled chemical reactions.

## Book Information

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Average Customer Review: 3.4 out of 5 starsÂ  See all reviewsÂ (7 customer reviews)

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## Customer Reviews

This "solutions manual" doesn't actually bother to help you solve anything, it only confirms if you done something correctly. It only provides the answers to approximately 25% of the problems at the end of the chapter. The biggest problem is that it doesn't show you how to solve these questions, only provides you with an answer. I'd prefer it not give me the answers, but lead me through the theory to solve the problems. I felt misslead by this book being called a solutions manual, and feel that the price tag is ridiculous for something that is essentially a list of numbers and graphs that should be included in the allready expensive book. I definately would not recommend this to anyone.

It has the solutions to the even problems of each chapter from Electrochemical methods, Bard and Faulkner. The answers are well explained and it is very useful. No disappointment for the content. Shipping was fast. It is a good compliment for the textbook.

It's been useful in helping me working out the problems. I gave it 4 stars because I wish it had

included solutions to more of the problems. For the most part, it gives clear steps to solving the problems. I've found one mistake so far. It's not perfect but having it does help with working out the problems, which are very much like real world electrochemical problems - according to our TA, and are the only way to learn the stuff - my personal experience in this class so far. I'd say get it and use it if you've got the 39 busks for a new one (or get a used one).

Decent technical manual but a bit heavy on the math. Have been using it for a grad level chemistry course and it has come in handy. Glad I bought it but like all text books can be hard to slog through sometimes.

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