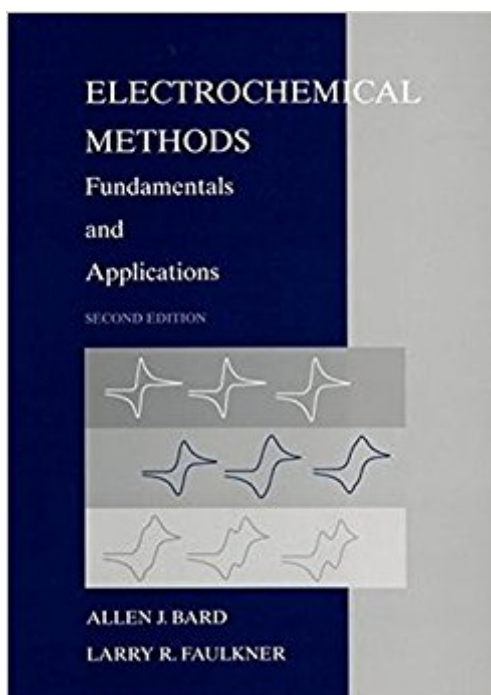


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Electrochemical Methods: Fundamentals And Applications



Synopsis

This edition is fully revised to reflect the current state of 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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The authors go out of their way to describe background information including mathematics and chemistry. As with all texts, it is best supplemented by a good professor's course, but it is readable even without such. It is also good as a resource for active research, and most any laboratory that does any electrochemistry will have at least one copy.

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