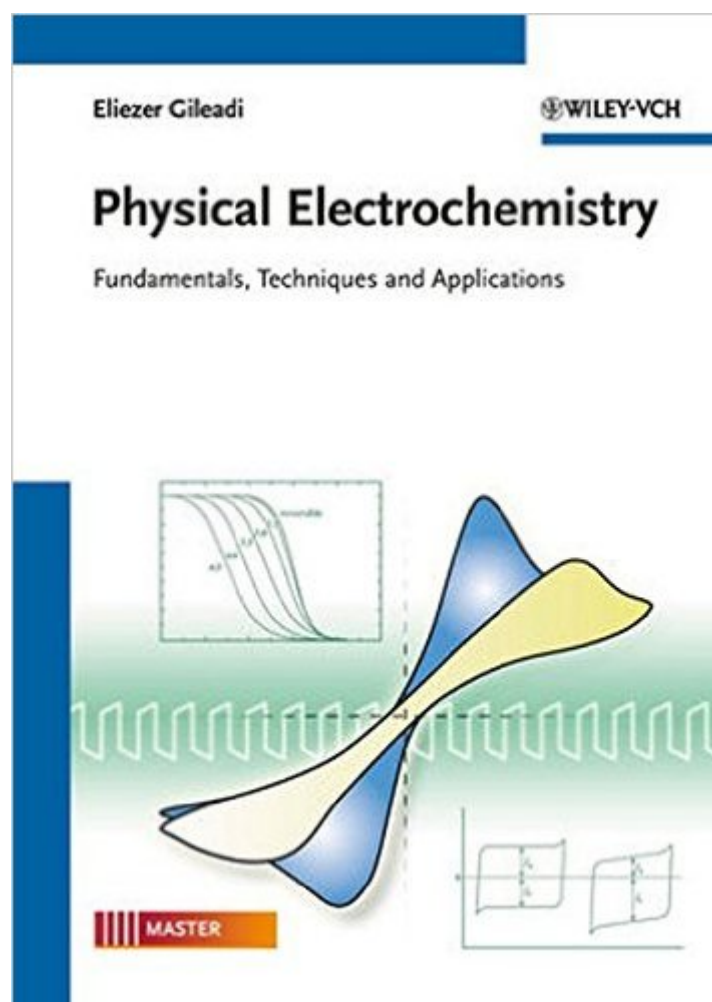


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Synopsis

This textbook covers the field of physical electrochemistry by introducing the reader to its central topics, including electrode kinetics and reactions, electrocapillarity, electrosorption, electrocatalysis, as well as the most important electrochemical methods. The book is a must-have for anyone wanting to learn more about the methods and their applications in related fields, such as corrosion, materials science, electroplating, nanotechnology and bioelectrochemistry.

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Customer Reviews

This is my first contact with the field of electrochemistry and I have to say this book is just perfect for beginners. I think it will also be handy as a reference for advanced students in the subject. If you are looking for advanced things or very detailed information, you'd better look somewhere else.

Very specific on subjects at a deep level. At the same time clear and well written. I'll use it to give lessons on this subject at engineering course, in IPN, México.

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