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Band Theory for Semi conductors,

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Description. Electrochemistry at Metal and Semiconductor Electrodes covers the structure of the electrical double layer and charge transfer reactions across the electrode/electrolyte interface. The purpose of the book is to integrate modern electrochemistry and semiconductor

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Semiconductor Electrodes.

Electrochemistry at Metal and

Semiconductor Electrodes. by Norio Sato.

Emeritus Professor, Graduate School of

Engineering, Hokkaido University,

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Tokyo. CONTENTS. CHAPTER 1. THE ENERGY LEVEL OF PARTICLES 1.

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The purpose of the book is to integrate
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A quantitative basis for understanding electrochemistry at metal and semiconductor electrodes. Electrons and ions are the principal particles which play the main role in electrochemistry.

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to integrate modern electrochemistry and semiconductor physics thereby providing a quantitative basis for understanding electrochemistry at metal and semiconductor electrodes. Electrons and ions are the principal particles which play the main role in electrochemistry. This text covers electrochemistry at metal and

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Electrochemistry At Metal

Press, New York Softcover ISBN

978-1-4613-3146-9 Edition Number 1

Number of Pages XIV, 416 Number of
Illustrations 18 b/w illustrations Topics.

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The study of semiconductor-electrolyte interfaces has both fundamental and practical incentives. These interfaces have interesting similarities and differences with their semiconductor-metal (or metal oxide) and metal-electrolyte counterparts. Thus, approaches to garnering a fundamental understanding of these interfaces

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and Y. Gurevich (1986), should be mentioned. Semiconductor electrochemistry has various important applications, such as solar

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