

Electroanalytical Chemistry: A Series of Advances: Volume 26



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This book continues the series **Electroanalytical Chemistry: A Series of Advances**, designed to provide authoritative reviews on recent developments and applications of well-established techniques in the field of electroanalytical chemistry. Electroanalytical techniques are used in a wide range of studies, including electro-organic synthesis, fuel cell studies, and radical ion formation.

Each chapter in this volume provides comprehensive coverage of a subject area, including detailed descriptions of techniques, derivations of fundamental equations, and discussions of important related articles. The primary topics include:

- Nanoscale scanning electrochemical microscopy
- Electrochemical applications of scanning ion conductance microscopy
- Electrode surface modification using diazonium salts

Each volume in the series provides the necessary background and a starting point for graduate students undertaking related research projects. They are also of particular interest to practicing analytical chemists concerned with learning and applying electroanalytical techniques and the fundamental theoretical principles upon which these techniques are based.



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