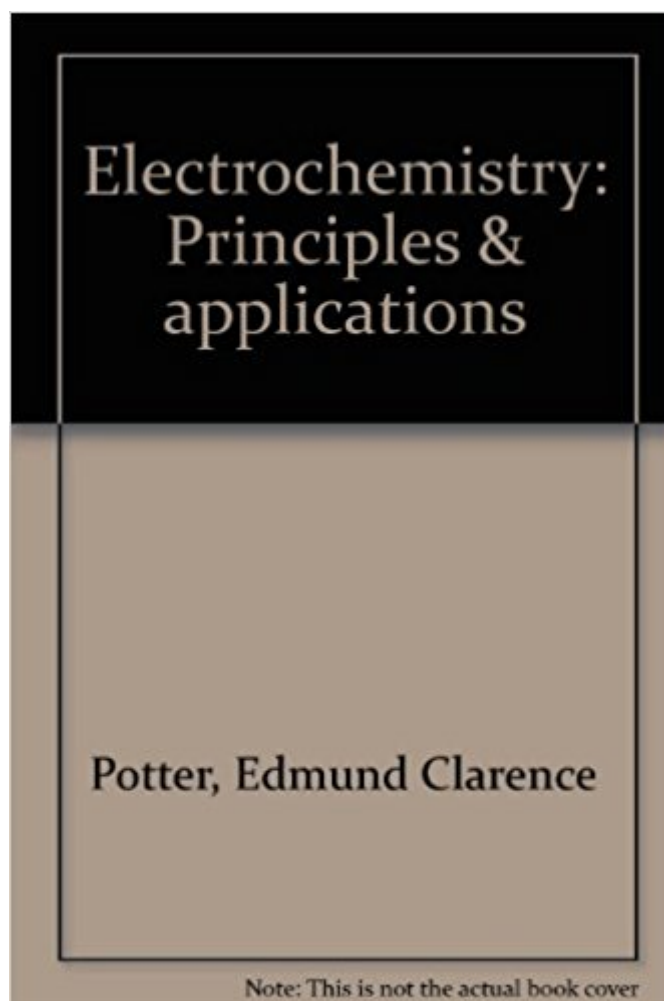




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# ELECTROCHEMISTRY - Principles And Applications



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The trend (c. 1956) of electrochemistry to a more dynamic and mechanistic interpretation of electrolytic processes is presented. Chapters include: The Laws of Electrolysis; Electrolytic Conductance and Transport, and Ionic Activity; Ionic Equilibria in Aqueous Electrolytes; Reversible Electrode Potentials; Reference Electrodes and Cells; Irreversible Electrode Processes; Electric Double Layer and Electrokinetic Phenomena; Electrochemical Measurements and Their Analytical Applications; Metallic Corrosion; General Principles; Principles of Cathodic Technical Processes; Principles of Anodic Processes; Electrochemistry as a Source of Energy

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