



Inorganic electrochemistry [theory, practice and application /

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Royal Society of Chemistry,
c2003

Electrochemistry

Chemistry, Inorganic

Monografía

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Título: Inorganic electrochemistry [Recurso electrónico] theory, practice and application P. Zanella

Editorial: Cambridge Royal Society of Chemistry c2003

Descripción física: xiv, 615 p. ill

Mención de serie: E-Libro

Bibliografía: Includes bibliographical references and index

Contenido: Basic aspects of electrochemistry : Fundamentals of electrode reactions -- Voltammetric techniques -- Practical aspects : Basic equipment for electrochemical measurements -- Applicative aspects : The electrochemical behaviour of first row transition metal metallocenes -- The electrochemical behaviour of transition metal complexes -- Metal complexes containing redox-active ligands -- Electrochemically induced structural modifications -- Transition metal clusters -- The reactivity of transition metal complexes -- Superconductors in electrochemistry -- Molecular metal wires: an electrochemical inspection -- The 'direct' electrochemistry of redox-active proteins -- Linear correlations between the redox potential and other chemical and physico-chemical parameters -- Appendices: Physical constants ; SI base units ; Derived SI units ; SI prefixes ; Conversion factors ; The Greek alphabet

Detalles del sistema: Modo de acceso: World Wide Web

Fuente de adquisición directa: E-Libro

ISBN: 0854046615 9780854046614 9781847551146 e-book)

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