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Ekcwod,i,,.ico Acw, Vol. 33, No. 10. pp. 1267272, 1988. J. OEM.
Bocknis in Modern Aspects of Electrochemistry, Vol. 1, p. 180.
Buttenworths, (1954).

<http://www.sciencedirect.com/science/article/pii/0013468688801142>

Underpotential deposition on single-crystal metals, in Modern Aspects of Electrochemistry of Applied Electrochemistry, vol. 36, no no. 10, pp. 1769

<http://www.hindawi.com/journals/isrn/2013/624163/ref/>

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Vol.34 No.10 RUSSIAN CHEMICAL REVIEWS October 1965 The large free energy change accompanying amalgam formation is the basic factor which enables alkali metal

http://iopscience.iop.org/0036-021X/34/10/R08/pdf/0036-021X_34_10_R08.pdf

Modern Aspects of Electrochemistry, Plenum Continuous Electrolytic Reduction of Chalcopyrite Slurry, Journal of Applied Electrochemistry, Vo. 7, No

<http://www.scirp.org/journal/PaperInformation.aspx?paperID=22221>

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<http://www.sparknotes.com/chemistry/electrochemistry/galvanic/section2.rhtml>

NASA TECHNICAL MEMORANDUM NASA TM-88538/ ELECTROCHEMICAL BEHAVIOR OF A TITANIUM of electrochemical interaction is determined by the [Modern Aspects of

<http://ntrs.nasa.gov/archive/nasa/casi.ntrs.nasa.gov/19870005031.pdf>

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N. R. de Tacconi, W. Chanmanee and K. Rajeshwar, Electrochemical ECS Transactions, Vol. 41, No. 4 (2011) (248 pages). K. Rajeshwar, , In Modern

<http://www.uta.edu/chemistry/faculty/directory/Rajeshwar.php>

11.1 Electrochemical Methods: An Introduction to Modern Structural Chemistry; systematic and complete exposition of all aspects of organic stereochemistry.

http://en.wikipedia.org/wiki/List_of_important_publications_in_chemistry

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<http://electronicsandbooks.com/eabl/manual/Magazine/J/Journal%20of%20Applied%20Electrochemistry/1996%20Volume%2026/4/459-462.pdf>

Electrochemical Impedance Spectra of Dye in Modern Aspects of Electrochemistry, electrodes, Electrochemistry Communications, vol. 1, no

<http://www.hindawi.com/journals/ijp/2014/851705/>

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Vol. 4 No. 10, 2013, pp Quantum Information and Phosphors, Journal of Modern Optics, Vol. 49, No. 14 Materials-Related Aspects, International

<http://www.scirp.org/journal/PaperInformation.aspx?PaperID=38130>

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