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By S. S. Kruglikov

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Russian Journal of Electrochemistry Elektrokhimiya 1965 2008-ongoing 2000-2005, 1991-1996, 1978-1980 2003-ongoing, 1987, 1972-1979 1965-1966 1971-ongoing

Electrodeposition Science and Technology in the -

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Corrosion behavior of copper in 1 M nitric acid 1965. View at Publisher and S. Bilgi , Electrochemical and quantum chemical studies of some Schiff

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FUNDAMENTAL PRINCIPLES OF THE ELECTROCHEMICAL MEASUREMENT OF TRUE SURFACE AREA The electrochemical 1965). J.. E. L. Elektrokhimiya. S Electrochemistry

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Environmentally safe plating of tin-lead alloy -

KRUGLIKOV S. S.; TURAEV D. Yu.; [3 page(s) (article)] Langue / Language Anglais Editeur / Publisher Springer, New York, NY, ETATS-UNIS (1965) (Revue) Localisation

Elektrochemiczne w a ciwo ci stop w metali -

Wiadomo ci Chemiczne. 2007 Elektrokimiya, 1972, 8, 460. M.W. Breiter, J. Phys. Chem., 1965, 69, 901. [49] M.W. Breiter,

Patent US7435320 - Methods and apparatuses for -

The present invention relates in general to real-time analysis of electrochemical deposition (ECD) metal plating solutions, for the purpose of reducing plating

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High performance electrochemichromic solutions and devices thereof 7 Jun 1965: 25 Oct 1966: 1 Nov 1966: Dow Chemical Co: Color reversible electrochemical

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(U.S. Pat. No. 3,280,701, Oct. 25 1965: Oct 25, 1966: Jan 7, 1963: Nov 1, 1966: Dow Chemical Co: Color reversible electrochemical light filter utilizing

Patent US5142407 - Method of reducing leakage -

(U.S. Pat. No. 3,280,701, 7 Jun 1965: 25 Oct 1966: US3282157 * 7 Jan 1963: 1 Nov 1966: Dow Chemical Co: Color reversible electrochemical light filter

Specific features of electrooxidation of alcohols -

The specifics of electrooxidation of alcohols in absolute alcohol solutions were studied Institute of Electrochemistry, U.S.S.R (1965); Elektrokimiya 1

Russian Journal of Electrochemistry - Springer -

Russian Journal of Electrochemistry (Elektrokimiya) was founded in 1965 by Academician A.N. Frumkin, an outstanding physical chemist. The journal covers all aspects

Electrocatalysis and electrode surface properties -

BAGOTSKAYA AND N. GRIGORYEV Institute of Electrochemistry, Academy of Sciences of U.S.S.R., (1965) 173; Elektrokimiya, 1 (1965) 394, 1288; M. TEMKIN AND A

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