SUBJECT INDEX 1998

Activity Coefficients 163
Aluminium-Air Cell 253
Amperometry 71,75,78,80
Azopyrazoles, Electroreduction Of 13,18,173,176,181
Battery Grade ManganeseDioxide 232
2-Carboxy Ethyl Phosphate As Additive 117
Cells With Transference 163
Chloramine T, Conductance Study Of 249
Complexes Of Al(III) 125
Complexes Of Co(II) 145,152,219,224
Complexes Of Cu(II) 145,152,219,224
Complexes Of Fe(III) 125
Complexes Of Ni(II) 145,152,219,224,228
Complexes Of Zn(II) 145,152,219,224
Conductance Study 157,249
Corrosion Effect Of Al Addition 49
Corrosion Of Al Alloy 104,107
Corrosion Of Brass 192
Corrosion Of Iron 35
Corrosion Of Lead 31
Corrosion Of Magnesium 49
Corrosion Of MildSteel 43,117
Corrosion Of Tin-Lead Alloy 192
Cyclic Voltammetry 1,13,18,23,83,133, 176, 181,237,245
Determination Of Enalpril Maleate 245
Determination Of Metal Ions By Amperometry 71,75,78,80
Determination Of Trace Metals By DPP 195
Diffusion Coefficient, Measurement of 207
Dissociation of Chloramine T 249
Electro Capillary Curves 89,94
Electro-reduction 1,13,18,23
Electro-reduction At GCE 83
Electro-reduction At SS Macro Electrode 203
Enalpril Maleate, Determination Of 245
Ferrocene, Electro-reduction Of 207,214
Flavanones, Polarography Of 199,237
Gallaceto phenone Hydrazone, Voltammetry Of 113
Hydrophobic Interaction In Complexes, 219
Inhibitor For Corrosion, Dyes As 107
Inhibitor For Corrosion, Ethylamine as 104
Inhibitor For Corrosion, Pyrazoles As 31
Inhibitor For Corrosion, Pyrimidines As 35
Ionic B-Coefficient 187
Isoflavone, Polarography Of 237
Isoxazole, Electro-reduction of 1
Lanthanum Palmitate, Miscellization of 157
Ligand, 5-Iodo-7-Chloro-8-Quinolonol 129
Ligand, Amino Acids 59,67,137,219,224,228
Ligand, Coordinated Amino Acid 125
Ligand, Dicarboxylic Acids 55,141,145,152
Ligand, Imidazoles 145,152,219,224
Ligand, Maltol 55
Ligand, NTA 125
Ligand, Nucleic Acid 59
Ligand, a-Picoline 137
Ligand, Pyridyl Benzimidazole 228
Ligand, Thiamine Ortho Phosphate 152
Ligand, Thio Compounds 145,152
Mercapto propanoic Acid As Titrant 75,80
Miscellization of Lanthanum Palmitate 157
Nitroaromatic Sulphides, Electro-reduction Of 83
p-Nitrophenol, Electro-reduction Of 203
Nyquist Plots 23,49,117
Organic Sulphides, Adsorption Of 94
Oxygen, Reduction on Mildsteel 117
Paper Electrophoresis 63
PH-Metric Study 55,59,125,129
Polarization Studies 83,104,117
Polarography 1,13,18,173, 176, 181, 199,137,141,237
Proton Donor Effect 83
Rate Constant, Determination 1,83,214
Spinel Electrode 63
Stacking Interaction In Complexes 224,228
Surfactants, Study by Electrocapillarity 89,94
Surfactants In Copper Reduction 173
Synergistic Effect In MnO_2 Activity 232
Thermodynamic Parameters 152,157,163,249
Thiophenol, Adsorption Of 94
Ultramicro Array Electrodes 207,214
Vanillidene Aniline, Electrometric Study Of 99
Viscosity B-Coefficient 187