

Author Index of SIMEC-02, Thermodynamics of Metal Complexes

- Ambrosi, G., Formica, M., Fusi, V., Giorgi, L., Guerri, A., Micheloni, M., Pontellini, R. and Rossi, P., Synthesis, acid–base and coordination properties towards Cu(II), Zn(II), and Cd(II) ions of two new polyamino-phenolic ligands, including the crystal structure of a fully protonated ligand, 1135
- Amoedo-Portela, A., Carballo, R., Casas, J.S., García-Martínez, E., Sánchez-González, A., Sordo, J. and Vázquez-López, E.M., Bis(2-pyridylthio)methane complexes of cadmium(II) halides, 1077
- Beloso, I., Castro, J., García-Vázquez, J.A., Pérez-Lourido, P., Romero, J. and Sousa, A., Different coordinative behaviour of methyl-substituted 2-pyridylsulfonamide derivatives as ligands in zinc complexes, 1099
- Bermejo, E., Castiñeiras, A., García, I. and West, D.X., Spectral and structural studies of mercury(II) complexes of 2-pyridineformamide *N*(4)-dimethylthiosemicarbazone, 1147
- Calle, E., see del Pilar García Santos, M., 1059
- Carballo, R., see Rojas-González, P.X., 1027
- Carballo, R., see Sánchez-Moreno, M.J., 1039
- Carballo, R., Covelo, B., García-Martínez, E., Vázquez-López, E.M., Castiñeiras, A. and Niclós, J., The interaction of 2-methylactic acid (H₂mL) with divalent metal cations. The structures of [M(HmL)₂(H₂O)₂], M = Mn(II), Zn(II), 1051
- Carballo, R., see Amoedo-Portela, A., 1077
- Casado, J., see del Pilar García Santos, M., 1059
- Casas, J.S., see Amoedo-Portela, A., 1077
- Casas, J.S., Castiñeiras, A., Parajó, Y., Pérez-Parallé, M.L., Sánchez, A., Sánchez-González, A. and Sordo, J., Pd(II) and Pt(II) complexes of 2,2'-biimidazole and its *N,N'*-dimethyl derivative. The crystal structure of [PtBr(DMSO)]₂(Me₂bim) (Me₂bim = *N,N'*-dimethyl-2,2'-biimidazole), 1113
- Castiñeiras, A. and Vázquez-López, E., Thermodynamics of metal complexes SIMEC-02, Santiago de Compostela, Spain, June 2–6, 2002, 1025
- Castiñeiras, A., see Rojas-González, P.X., 1027
- Castiñeiras, A., see Sánchez-Moreno, M.J., 1039
- Castiñeiras, A., see Carballo, R., 1051
- Castiñeiras, A., see Casas, J.S., 1113
- Castiñeiras, A., see Bermejo, E., 1147
- Castro, J., see Beloso, I., 1099
- Choquesillo-Lazarte, D., see Rojas-González, P.X., 1027
- Choquesillo-Lazarte, D., see Sánchez-Moreno, M.J., 1039
- Covelo, B., see Carballo, R., 1051
- del Pilar García Santos, M., Calle, E. and Casado, J., A method for the kinetic study of amino acid nitrosation reactions, 1059
- Fernández-Botello, A., Holý, A., Moreno, V. and Sigel, H., Stability and structure of binary and ternary metal ion complexes in aqueous solution of the quaternary 1-[2-(phosphonomethoxy)ethyl] derivative of 2,4-diaminopyrimidine (PMEDAPy[−]). Properties of an acyclic nucleotide analogue, 1067
- Formica, M., see Ambrosi, G., 1135
- Fusi, V., see Ambrosi, G., 1135
- García, I., see Bermejo, E., 1147
- García-Martínez, E., see Carballo, R., 1051
- García-Martínez, E., see Amoedo-Portela, A., 1077
- García-Vázquez, J.A., see Beloso, I., 1099
- Giorgi, L., see Ambrosi, G., 1135
- González-Pérez, J.M., see Rojas-González, P.X., 1027
- González-Pérez, J.M., see Sánchez-Moreno, M.J., 1039
- Guerri, A., see Ambrosi, G., 1135
- Havel, J., see Soto-Guerrero, J., 1085
- Holý, A., see Fernández-Botello, A., 1067
- Janiak, C. and Scharmann, T.G., Supramolecular C–H···O, C–H···N and C–H···Cl interactions in metal compounds with multi-topic poly(pyrazolyl)borate ligands, 1123
- Martín-Ramos, J.D., see Sánchez-Moreno, M.J., 1039
- Micheloni, M., see Ambrosi, G., 1135
- Moreno, V., see Fernández-Botello, A., 1067
- Niclós, J., see Carballo, R., 1051
- Niclós-Gutiérrez, J., see Rojas-González, P.X., 1027
- Niclós-Gutiérrez, J., see Sánchez-Moreno, M.J., 1039
- Parajó, Y., see Casas, J.S., 1113
- Pérez-Lourido, P., see Beloso, I., 1099
- Pérez-Parallé, M.L., see Casas, J.S., 1113
- Pontellini, R., see Ambrosi, G., 1135
- Rojas-González, P.X., Choquesillo-Lazarte, D., González-Pérez, J.M., Ruíz-García, S.A., Carballo, R., Castiñeiras, A. and Niclós-Gutiérrez, J., Synthesis, crystal structure and properties of *N*-tert-butyliminodiacetic acid (H₂TEBIDA), [Cu(TEBIDA)(H₂O)₂], {[Cu(TEBIDA)(Him)]·2H₂O}_{*n*}, {Cu(TEBIDA)(5MeHim)·H₂O}_{*n*}, and [Cu(TEBIDA)(2,2'-bipy)(H₂O)]·4.5H₂O, (Him = imidazole, 5MeImH = 5-methylimidazole and 2,2'-bipy = 2,2'-bipyridine), 1027
- Romero, J., see Beloso, I., 1099
- Rossi, P., see Ambrosi, G., 1135
- Ruíz-García, S.A., see Rojas-González, P.X., 1027
- Sánchez, A., see Casas, J.S., 1113
- Sánchez-González, A., see Amoedo-Portela, A., 1077
- Sánchez-González, A., see Casas, J.S., 1113
- Sánchez-Moreno, M.J., Choquesillo-Lazarte, D., González-Pérez, J.M., Carballo, R., Martín-Ramos, J.D., Castiñeiras, A. and Niclós-Gutiérrez, J., Ring–ring or nitro-ring π,π -interactions in *N*-(*p*-nitrobenzyl)iminodiacetic acid (H₂NBIDA) and mixed-ligand copper(II) complexes of NBIDA and imidazole (Him), 2,2'-bipyridine (bipy) or 1,10-phenanthroline (phen). Crystal structures

- of H_2NBIDA , $[\text{Cu}(\text{NBIDA})(\text{Him})(\text{H}_2\text{O})]$, $[\text{Cu}(\text{NBIDA})(\text{bi-py})] \cdot 3\text{H}_2\text{O}$ and $[\text{Cu}(\text{NBIDA})(\text{phen})] \cdot 2\text{H}_2\text{O}$, 1039
- Scharmann, T.G., see Janiak, C., 1123
- Sigel, H., see Fernández-Botello, A., 1067
- Sordo, J., see Amoedo-Portela, A., 1077
- Sordo, J., see Casas, J.S., 1113
- Soto-Guerrero, J. and Havel, J., Dimalonate $[\text{C}_{60}]$ fullerene protonation and complexation with uranyl in aqueous solution. Spectrophotometric study, 1085
- Sousa, A., see Beloso, I., 1099
- Torrens, F., Nature of $\text{Fe}^{\text{III}}-\text{O}_2$, $\text{Fe}^{\text{II}}-\text{CO}$ and $\text{Fe}^{\text{III}}-\text{CN}$ complexes of hemoprotein models, 1091
- Vázquez-López, E., see Castiñeiras, A., 1025
- Vázquez-López, E.M., see Carballo, R., 1051
- Vázquez-López, E.M., see Amoedo-Portela, A., 1077
- West, D.X., see Bermejo, E., 1147