



Author Index of Symposia-In-Print number 25

- Albrecht, M., Kamptmann, S. and Fröhlich, R., 3,3'-{(1*E*,2*E*)-Hydrazine-1,2-diylidenedi[(*E*)methylidene]}dibenzene-1,2-diol (BCAz-H₄): an easy to prepare but very useful building block for the self-assembly of triple-stranded helicates; the X-ray crystal structure of Na₄[(BCAz)₃Ti₂]·7 dmf·H₂O, 643
- Andruh, M., see Nedelcu, A., 789
- Babb, J.E.V., Burrows, A.D., Harrington, R.W. and Mahon, M.F., Zinc thiosemicarbazide dicarboxylates: the influence of the anion shape on supramolecular structure, 673
- Baylies, C.J., see Rice, C.R., 755
- Beer, P.D., Cowley, A.R., Jeffery, J.C., Paul, R.L. and Wong, W.W.H., Self-assembled xanthate-transition metal polyether macrocycles and cryptands, 795
- Beer, P.D., see Pratt, M.D., 649
- Bell, Z.R., see Paul, R.L., 781
- Belser, P., see Querol, M., 655
- Bishop, M.M., Lee, A.H.W., Lindoy, L.F. and Turner, P., A comparative study of supramolecular assemblies containing *N*'-(5,6-dimethyl-1*H*-benzimidazol-2-yl)guanidine, 2-guanidinobenzimidazole and their Ni(II) complexes, 735
- Bozic, B., see Querol, M., 655
- Brooker, S., Iremonger, S.S. and Plieger, P.G., A new bis(phenol-armed) pyridazine-containing Schiff base ligand: synthesis, complexation and reduction to the amine ligand analogue, 665
- Brough, A.R., see Smithson, R.J., 699
- Burrows, A.D., see Babb, J.E.V., 673
- Coles, S.J., Denuault, G., Gale, P.A., Horton, P.N., Hursthouse, M.B., Light, M.E. and Warriner, C.N., Mono- and bis-ferrocene 2,5-diamidopyrrole clefts: solid-state assembly, anion binding and electrochemical properties, 699
- Constable, E.C., Kariuki, B. and Mahmood, A., New approaches to sugar-functionalised 2,2':6',2''-terpyridines based upon tetrafluorophenoxy spacers; crystal and molecular structures of 4'-(tetrafluoro-4-hydroxyphenyl)-2,2':6',2''-terpyridine and 4'-(4-methoxytetrafluorophenyl)-2,2':6',2''-terpyridine, 687
- Constable, E.C., Preface, 641
- Cowley, A.R., see Beer, P.D., 795
- Cragg, P.J., see Magennis, S.W., 745
- Craig, J., see Magennis, S.W., 745
- Davies, R.J.H., see Gunnlaugsson, T., 711
- Denuault, G., see Coles, S.J., 699
- Duati, M., see Duff, T., 775
- Duff, T., Grüßing, A., Thomas, J.-L., Duati, M. and Vos, J.G., Luminescent anion recognition: probing the interaction between dihydrogenphosphate anions and Ru(II) polypyridyl complexes in organic and aqueous media, 775
- Fröhlich, R., see Albrecht, M., 643
- Fucassi, F., see Magennis, S.W., 745
- Gale, P.A., see Coles, S.J., 699
- Gardner, A., see Magennis, S.W., 745
- Grüßing, A., see Duff, T., 775
- Gunnlaugsson, T., Davies, R.J.H., Nieuwenhuyzen, M., O'Brien, J.E., Stevenson, C.S. and Mulready, S., Synthesis, structural and biological evaluation of GlyAla based lanthanide macrocyclic conjugates as supramolecular ribonuclease mimics, 711
- Halcrow, M.A., see Smithson, R.J., 725
- Harding, L.P., see Paul, R.L., 781
- Harding, L.P., see Rice, C.R., 755
- Harrington, R.W., see Babb, J.E.V., 673
- Horton, P.N., see Coles, S.J., 699
- Hursthouse, M.B., see Coles, S.J., 699
- Iremonger, S.S., see Brooker, S., 665
- Jeffery, J.C., see Beer, P.D., 795
- Jeffery, J.C., see Paul, R.L., 781
- Jeffery, J.C., see Rice, C.R., 755
- Johnson, K., see Steed, J.W., 769
- Junk, P.C., see Steed, J.W., 769
- Kamptmann, S., see Albrecht, M., 643
- Kariuki, B., see Constable, E.C., 687
- Kilner, C.A., see Smithson, R.J., 725
- Lee, A.H.W., see Bishop, M.M., 735
- Legido, C., see Steed, J.W., 769
- Light, M.E., see Coles, S.J., 699
- Lindoy, L.F., see Bishop, M.M., 735
- Madalan, A.M., see Nedelcu, A., 789
- Magennis, S.W., Craig, J., Gardner, A., Fucassi, F., Cragg, P.J., Robertson, N., Parsons, S. and Pikramenou, Z., Crown ether lanthanide complexes as building blocks for luminescent ternary complexes, 745
- Mahmood, A., see Constable, E.C., 687
- Mahon, M.F., see Babb, J.E.V., 673
- McCleverty, J.A., see Paul, R.L., 781
- Mulready, S., see Gunnlaugsson, T., 711
- Nedelcu, A., Žak, Z., Madalan, A.M., Pinkas, J. and Andruh, M., Supramolecular solid-state architectures constructed from 4,4'-bipyridine-*N,N'*-dioxide and dicyanamido tectons. Synthesis and crystal structures of [M(bpno)₂{N(CN)₂}(H₂O)₂] (M = Co, Mn) and [Cu(bpno){N(CN)₂}(H₂O)], 789
- Nieuwenhuyzen, M., see Gunnlaugsson, T., 711
- O'Brien, J.E., see Gunnlaugsson, T., 711
- Parsons, S., see Magennis, S.W., 745
- Paul, R.L., see Beer, P.D., 795
- Paul, R.L., Bell, Z.R., Jeffery, J.C., Harding, L.P., McCleverty, J.A. and Ward, M.D., Complexes of a bis-bidentate ligand with d¹⁰ ions: a mononuclear complex with Ag(I), and a tetrahedral cage complex with Zn(II) which encapsulates a fluoroborate anion, 781

- Paul, R.L., see Rice, C.R., 755
Pikramenou, Z., see Magennis, S.W., 745
Pinkas, J., see Nedelcu, A., 789
Plieger, P.G., see Brooker, S., 665
Pratt, M.D. and Beer, P.D., Anion recognition and sensing by mono- and bis-urea substituted ferrocene receptors, 649
- Querol, M., Bozic, B., Salluce, N. and Belser, P., Synthesis, metal complex formation, and switching properties of spiropyrans linked to chelating sites, 655
- Rice, C.R., Baylies, C.J., Harding, L.P., Jeffery, J.C., Paul, R.L. and Ward, M.D., Cadmium-containing pyridyl–thiazole complexes: crystal structures and solution behaviour of mononuclear, dinuclear double helicate and dinuclear triple helicate complexes, 755
Robertson, N., see Magennis, S.W., 745
- Salluce, N., see Querol, M., 655
Smith, D.K., see Stone, D.L., 763
Smithson, R.J., Kilner, C.A., Brough, A.R. and Halcrow, M.A.,
Iron(II) complexes of (pyrazol-3-yl)pyrazine. Anion-dependent formation of a hydrogen-bonded, chiral nanoporous lattice, 725
Steed, J.W., Johnson, K., Legido, C. and Junk, P.C., Influence of hydrogen bonding on ‘soft’ coordination geometries: further examples, 769
Stevenson, C.S., see Gunnlaugsson, T., 711
Stone, D.L. and Smith, D.K., Anion binding at the core of branched ferrocene derivatives, 763
- Thomas, J.-L., see Duff, T., 775
Turner, P., see Bishop, M.M., 735
- Vos, J.G., see Duff, T., 775
- Ward, M.D., see Paul, R.L., 781
Ward, M.D., see Rice, C.R., 755
Warriner, C.N., see Coles, S.J., 769
Wong, W.W.H., see Beer, P.D., 795
- Žak, Z., see Nedelcu, A., 789