

Tetraethylammonium octathiocyanato-*N*-uranate(IV), $[(C_2H_5)N]_4 [U(NCS)_8]$

(*I4/mmm*) $R = 6.29\%$ for 771 independent reflections. The eight N-bonded ligands are dispersed at the vertices of a cube

R Countryman and W.A. McDonald, *J. Inorg Nucl Chem.*, 33 (1971) 2213.

$Rb_2 UF_6$

(*Cmcm*) $R = 8.9\%$ for 99 independent reflections. The structure consists of infinite chains of UF_8 polyhedra which are dodecahedral with triangular faces.

F.H. Kruse, *J. Inorg Nucl Chem.*, 33 (1971) 1625

Bis(amidoxalato-*O,O*)-zinc dihydrate, $Zn(OOC-CO-NH_2)_2 \cdot 2H_2O$

(*P1*) $R = 3.8\%$ for 860 independent reflections. The octahedral coordination sphere of zinc is made up of oxygen atoms, one carboxylic, one amidic, and apical water oxygens. A Braibanti, M.A. Pellinghelli, A. Tiripicchio and M.T. Camelli, *Acta Crystallogr., Sect. B*, 27 (1971) 1240

$K_2 VO_2 F_3$

(*Pnma*) $R = 2.6\%$ for 668 observed reflections. Octahedrally coordinated vanadium atoms are linked by *cis* bridging fluorine atoms into infinite chains. The structure is an example of a non-linear dioxovanadium(V) group.

R.R. Ryan, S.H. Mastin and M.J. Reisfield, *Acta Crystallogr., Sect. B*, 27 (1971) 1270

Bis(2,4-pentanedionato)cyclohexylaminecobalt(II)

(*P2₁/c*) $R = 5.7\%$ for 1413 reflections. The centrosymmetric dimer consists of two octahedra sharing an edge. The two chelate rings coordinated to cobalt are not coplanar. J.A. Bertrand and A.R. Kalyanaramam, *Inorg. Chem. Acta*, 5 (1971) 167.

Errata

Coordination Chemistry Reviews, Vol. 7, No. 3 (January, 1972)
p. 248, eqn. (13) should read



p. 314, eqn. (17) should read

