

Tetraethylammonium octathiocyanato-*N*-uranate(IV), $[(C_2H_5)_4N]_4[U(NCS)_8]$
 ($I4/mmm$) $R = 6.29\%$ 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_2UF_6

($Cmcm$) $R = 8.9\%$ for 99 independent reflections. The structure consists of infinite
 chains of UF_6 polyhedra which are dodecahedral with triangular faces.

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

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

($P\bar{1}$) $R = 3.8\%$ 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

$K_2VO_2F_3$

(*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.

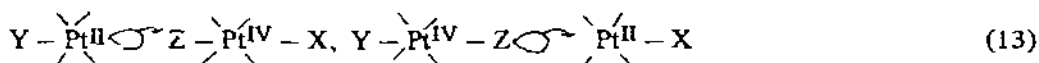
R.R. Ryan, S.H. Mastin and M.J. Reisfield, *Acta Crystallogr., Sect. B*, **27** (1971) 1270

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

($P2_1/c$) $R = 5.7\%$ for 1413 reflections. The centrosymmetric dimer consists of two octa-
 hedra sharing an edge. The two chelate rings coordinated to cobalt are not coplanar.
 J.A. Bertrand and A.R. Kalyanaram, *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

