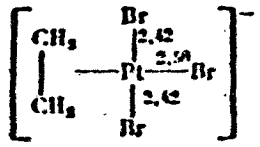
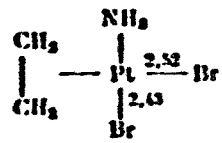
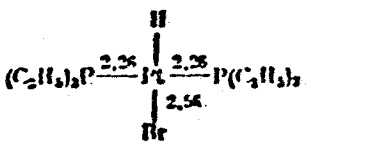
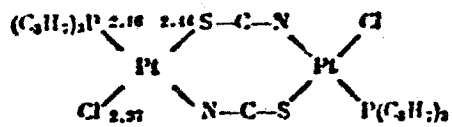
CORRECTION

The third paragraph and scheme on p. 226 (Zh. strukt. khimii, 2, 2) should read as follows:

1) The latest work on the first of these problems, involving structural investigations of the compounds $K[Pt(C_2H_4)Br_3]\cdot H_2O$ [46], m cis-$[Pt(C_2H_4)NH_3BR_2]$ [48], trans-$[Pt(P(C_2H_5)_3)_2BrH]$ [69], α-$[Pt_2(SCN)_2Cl_2(P(C_3H_7)_3)_2]$ [70], provide data accurate enough to allow discussion of the relation between the Pt–ligand distance and the trans influence effect. The results (configuration of the complexes) and the most important distances in A are shown schematically below:

Compounds	Structure of complex and distances	Literature references
$K[Pt(C_2H_4)Br_3]\cdot H_2O$		[46]
cis-$[Pt(C_2H_4)NH_3Br_2]$		[48]
trans-$[Pt((C_2H_5)_3P)_2HBr]$		[69]
α-$[Pt_2(SCN)_2Cl_2((C_3H_7)_3P)_2]$		[70]