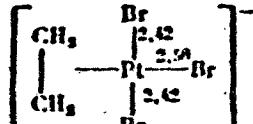
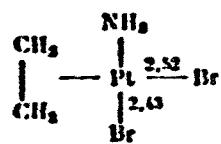
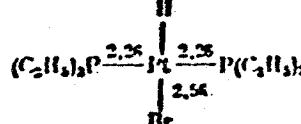
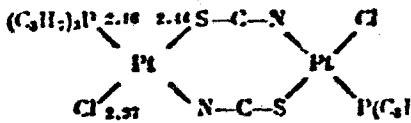


**CORRECTION**

The third paragraph and scheme on p. 226 (Zh. strukr. 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],  $cis-[Pt(C_2H_4)N_3Br_2]$  [48],  $trans-[Pt(P(C_2H_5)_2)_2Br_2]$  [69],  $\alpha-[Pt_2(SCN)_2Cl_2(P(C_2H_5)_2)_2]$  [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 Å are shown schematically below:

Compounds	Structure of complex and distances	Literature references
$K[Pt(C_2H_4)Br_3] \cdot H_2O$		[46]
$cis-[Pt(C_2H_4)N_3Br_2]$		[48]
$trans-[Pt((C_2H_5)_2P)_2HBr]$		[69]
$\alpha-[Pt_2(SCN)_2Cl_2(P(C_2H_5)_2)_2]$		[70]