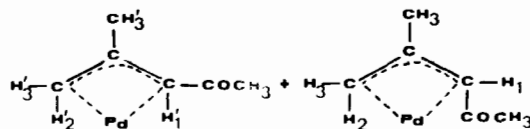


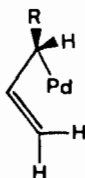
Index to issue No. 2: page number for E.D. Stevens and J.I. Yoke is 244.

page 126: numbers VI and V should be interchanged.

page 156: the formulae of Figure 4 should read:



page 157: the σ intermediate indicated in the scheme should be:



page 340: Table II, third line; $(< 1 \times 10^{-5})^a$ should read $(< 1 \times 10^{-3})^a$.

page 340: Scheme III; $k_{\text{red}}[\text{Cl}^-]$ should read $k'_{\text{red}}[\text{Cl}^-]$.

page 342: the following statement by the authors, M. Goldstein and W. D. Unsworth, should precede the paper « The Far-infrared Spectra (450-80 cm^{-1}) of Octahedral Halogen-Bridged Transition Metal(II) Complexes »:

« Professor J.R. Ferraro has brought to our attention the fact that two of the compounds described as new in our paper, $\text{MnCl}_2(\text{pyrazine})$ and $\text{CoCl}_2(\text{pyrazine})$, were previously prepared and studied by him and his co-workers J. Zipper and W. Wozniak [*Applied Spectroscopy*, 23, 160 (1969)]. We apologise for inadvertently omitting reference to this work and regret any embarrassment so caused.

We do not agree with the assignments made by these workers of the far-infrared spectra of the relevant compounds, since these were made by comparison with previous correlations [e.g. Clark and Williams, *Inorg. Chem.*, 4, 350 (1965)], now shown in our paper to be incorrect. »

page 575, 581: the following list of activation parameters should be included:

Activation parameters for the reaction: $[\text{t}(\text{A}-\text{A})(\text{SCN})_2] + \text{S}^*\text{CN} \rightleftharpoons [\text{Pt}(\text{A}-\text{A})(\text{SCN})(\text{S}^*\text{CN})] + \text{SCN}^-$

A-A	k , path		k_y , path	
	ΔH_y^* (Kcal.mole ⁻¹)	ΔS_y^* at 25°C (e.u.)	ΔH_y^* (Kcal.mole ⁻¹)	ΔS_y^* at 25°C (e.u.)
en	10.6	-50	23.4	-2
N,N'-Me ₂ -en			16.8	-16
N,N'-Et ₂ -en			20.1	-6
N,N'-iPr ₂ -en			16.5	-19
pn	8.0	-55	23.4	-3
stien	20.0	-16	14.0	-30

The arguments presented in the paper remain unchanged.