

which this reviewer, although involved in the area, found to be only of marginal interest, as its principal theme is rather simple molecular orbital theory. Some years ago Nefedov and Manakov wrote an extremely influential article (*Angew. Chem. Internat. Edit.*, 5 (1966) 1021) on the chemistry of such compounds.

The final article in Volume 5 is by Bharara, Gupta, and Mehrotra (81 pages, 287 references) and deals with "Cyclopentadienylmetal complexes with simple ligands". The latter are taken to include the halides, pseudohalides, alkoxides, and mercaptides.

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Erratum

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Page 415, footnote *d* to Table 2 should read:

$$d \delta([\text{PtBrCl}(\text{CN})_4]^{2-}) = \{\delta([\text{PtBr}_2(\text{CN})_4]^{2-}) + \delta([\text{PtCl}_2(\text{CN})_4]^{2-})\}/2.$$

Page 415, line 2 from the bottom should read:

Addition of ICN (1 mol) to an aqueous solution of $\text{Na}_2[\text{Pt}(\text{CN})_4]$ (1 mol) gives