

- 18 L Sacconi and J Gelsomini, *Inorg Chem*, 7 (1968) 291
- 19 A Sacco and F Gorrieri, *Gazz Chim. Ital*, 93 (1963) 687
- 20 A Sacco, M Rossi and C F Nobile, *Chem. Commun.*, (1966) 589
- 21 A Sacco and R Ugo, *J Chem Soc*, (1964) 3274
- 22 G Favero and P Rigo, unpublished results
- 23 J Halpern and M Pribanic, *J Amer Chem Soc*, 93 (1971) 96, and references therein
- 24 P B Chock and J Halpern, *J Amer Chem Soc*, 91 (1969) 582
- 25 A. Haim and W K Wilmarth, *J Amer Chem Soc*, 83 (1961) 509
- 26 P Rigo, B Longato and G Favero, *Inorg Chem*, 11 (1972) 300
- 27 A A Vlecek and F Basolo, *Inorg Chem.*, 5 (1966) 156
- 28 O Piringer and A. Farkas, *Nature*, 206 (1965) 1040
- 29 G M Schwab and G Mandre, *J Catal*, 12 (1968) 193
- 30 J Halpern and M Pribanic, *Inorg Chem.*, 9 (1970) 2616, and references therein
- 31 M Bressan, B Corain, P Rigo and A Turco, *Inorg Chem*, 9 (1970) 1733
- 32 J A Osborn, F H Jardine, J F Joung and G Wilkinson, *J Chem Soc A*, (1966) 1711
- 33 S S Bath and L Vaska, *J Amer Chem. Soc*, 85 (1963) 3500
- 34 J A McGinnety, N C Payne and J A Ibers, *J Amer Chem. Soc*, 91 (1969) 6301
- 35 L Vaska and J Peone, Jr, *Chem. Commun*, (1971) 418

End of Bressanone Conference

Erratum

The following equation was printed incorrectly in *Coordination Chemistry Reviews*, Vol 7, No 3, p 248, and also in Vol 7, No 4, p. 420.

