

Corrigenda

The Mössbauer Isomer Shift of Tin(II) Compounds

P. G. Harrison and J. J. Zuckerman, *Inorganica Chimica Acta*, 21, L3–L5(1977).

Due to an unfortunate misunderstanding this Letter was passed for press before certain amendments desired by the authors had been carried out. The following corrections should be made:

page L3, LHS column, 7 lines up, read:
 $\text{Sn}[\text{S}_2\text{CN}(\text{C}_2\text{H}_5)_2]_2$ [11] and $\text{Sn}(\text{OCC}_6\text{H}_5\text{CHCOCH}_3)_2$

page L4, LHS column:

end of 2nd line: [26].

end of 12th line: [22, 22A].

end of penultimate paragraph:

in which M = Cr, Mo and W; n = 5, m = 0 [25e];
 Mn, n = 2, m = 1 [34A] with I.S. = 1.7–2.0 mm/s
 which contain five-coordinated tin.

end of 10th line up: decrease (not degree)

Preferential Coordination of Iron(III) over Iron(II) by Facultative Tetradentate Thioether Ligands

W. Levason, C. A. McAuliffe, S. G. Murray and S. M. Nelson, *Inorganica Chimica Acta*, 19, L15–L16 (1976)

Page L15, LHS column, the formula should read:
 $\text{MeS}(\text{CH}_2)_n \text{S}(\text{CH}_2)_m \text{S}(\text{CH}_2)_n \text{SMe}$

Additional references

- 14 P. F. R. Ewings, P. G. Harrison, A. Morris and T. J. King, *Chem. Comm.*, 53 (1974); *J. Chem. Soc. Dalton*, 1602 (1976).
- 15 H. Lüth and E. L. Amma, *J. Am. Chem. Soc.*, 91, 7515 (1969); P.F. Radesiler, T. Auel and E. L. Amma, *J. Am. Chem. Soc.*, 97, 7405 (1975).
- 22A P. G. Harrison and S. R. Stobart, *J. Chem. Soc. Dalton*, 940 (1973).
- 28 M. F. Lappert, in "Inorganic Compounds with Unusual Properties", ed. by R. B. King, *Advances in Chemistry Series*, No. 150, American Chemical Society, Washington, DC., 1976, 256. D. E. Goldberg, D. H. Harris, M. F. Lappert and K. M. Thomas, *Chem. Commun.*, 261 (1976). M. F. Lappert and P. P. Power, in "Organotin Compounds: New Chemistry and Applications", ed. by J. J. Zuckerman, *Advances in Chemistry Series*, No. 157, American Chemical Society, Washington, DC, 1976, p. 70.
- 29 The isoelectronic and isochromous nitrogen analogue is also known and may also possess a similar structure in the solid state [C. D. Schaeffer, Jr. and J. J. Zuckerman, *J. Am. Chem. Soc.*, 96, 7160 (1974); D. H. Harris and M. F. Lappert, *Chem. Comm.*, 895 (1974); J. J. Zuckerman, Abstr. Centennial ACS Meeting, New York City, April, 1976].
- 34A A. B. Cornwell and P. G. Harrison, *J. Chem. Soc. Dalton*, 1054 (1976).

Macrocyclic Formation. A CR Isomer Containing Five- and Seven-Membered Chelate Rings

H. Keypour and D. A. Stotter, *Inorganica Chimica Acta*, 19, L48 (1976)

Page L48, last paragraph, 3rd line should read:
 form Schiff-base linkages both intra- and inter-
 ("intra" and "inter" to be interchanged)