

REFERENCES

- [1] *F.K. Meyer, K.E. Newman & A.E. Merbach*, J. Amer. chem. Soc., *101*, 5588 (1979).
- [2] a) *M.L. Tobe*, 'Inorganic Reaction Mechanisms', Nelson, London 1972, p.83; b) *F. Basolo & R.G. Pearson*, 'Mechanisms of Inorganic Reactions', Wiley, New York 1967, p.155.
- [3] a) *M. Eigen*, Z. Elektrochem. *64*, 115 (1960); b) *M. Eigen*, Pure appl. Chemistry *6*, 97 (1963); c) *M. Eigen & R.G. Wilkins*, Adv. chem. Series *49*, 55 (1965); d) *R.G. Wilkins*, Accounts chem. Res. *3*, 408 (1970).
- [4] a) *D.W. Margerum, G.R. Cayley, D.C. Weatherburn & G.K. Pagenkopf*, in 'Coordination Chemistry', Vol. 2, A.E. Martell, Ed. A.C.S., Washington D.C. 1978, p. 7; b) *J. Burgess*, 'Metal Ions in Solution', Ellis Horwood, Chichester 1978, p. 373.
- [5] See [4a], p. 7 and [4b], p. 352-369.
- [6] See [4a], p. 13.
- [7] *T. Asano & W.J. Le Noble*, Chem. Rev. 1978, 407.
- [8] *D.R. Stranks*, Pure appl. Chemistry *3*, 303 (1974).
- [9] *T.W. Swaddle*, Coord. chem. Rev. *14*, 217 (1974).
- [10] *Y. Ducommun, W.L. Earl & A.E. Merbach*, Inorg. Chemistry, in press.
- [11] *K.E. Newman, F.K. Meyer & A.E. Merbach*, J. Amer. chem. Soc. *101*, 1470 (1979).
- [12] *F.K. Meyer, K.E. Newman & A.E. Merbach*, Inorg. Chemistry, *18*, 2142 (1979).
- [13] *Y. Ducommun, K.E. Newman & A.E. Merbach*, in preparation.
- [14] *M.S. Zetter, G. Y-S. Lo, H.W. Dodgen, J.P. Hunt*, J. Amer. chem. Soc. *100*, 4430 (1978).
- [15] a) *H. Vanni, W.L. Earl & A.E. Merbach*, J. magn. Res. *29*, 11 (1978); b) *W.L. Earl, H. Vanni & A.E. Merbach*, J. magn. Res. *30*, 571 (1978).
- [16] Abstracts of 'Second International Symposium on The Mechanisms of Reactions in Solution', Canterbury, England, July 1979.
- [17] *K. Heremans*, in 'High Pressure Chemistry', H. Kelm, Ed., Reidel, Dordrecht 1978.

Erratum

Helv. 62, 1089, communication No. 110, *Riedo, Th. J. and Kaden, Th. A.*: page 1091, *Table I*. The first line should read: $1 \ 10.94 \pm 0.02 \ 7.24 \pm 0.02 \ 15.84 \pm 0.05$
 $10.69 \pm 0.05 \ 15.05 \pm 0.06$.