The electronic schematics are clear and informative, the discussion of supporting electrolytes and solvents useful, and the exposé on cell construction informative. However, in spite of these features, the present work lacks the concise articulate expostulations characteristic of several other competitive texts which have recently appeared.

Department of Chemistry California State University Los Angeles, Calif. 90032 (U.S.A.) JOSEPH CASANOVA

Errata

J. Organometal. Chem., Vol. 82, No. 1 (December 3rd, 1974)

Page C5, line 38 should read:

-1.37 ppm (d), ${}^4J(PH)$ 1.8 Hz. ${}^{31}P-NMR$: $\delta-330$ ppm. Massenspektrum

J. Organometal. Chem., Vol. 87, No. 3 (March 25th, 1975)

Page 390, Table 1, the third line of the footnote should read:

calculate ΔG^{\pm} , $\int \Delta G^{\pm}$ of activation in $C_6 H_5 CL$