Additions and Corrections

Volume 7, 1974

Selby A. R. Knox and F. Gordon A. Stone: Approaches to the Synthesis of Pentalene via Metal Complexes.

Page 323. In ref 28, line 6, the formula should read: $Mn(C_5Ph_4OSnPh_3)(CO)_3$.

Volume 8, 1975

John R. Ferraro and Gary J. Long: Solid-State Pressure Effects on Stereochemically Nonrigid Structures.

Page 174. In Table II, on line for behavior class 2A, under Examples: Red $Ni(BzPh_2P)_2Br_2$ should read Green $Ni(BzPh_2P)_2Br_2$.

James P. Collman: Disodium Tetracarbonylferrate—a Transition-Metal Analog of a Grignard Reagent.

Page 343. In eq 7, (+)99% should read: (−)99%

Fred Basolo, Brian M. Hoffman, and James A. Ibers: Synthetic Oxygen Carriers of Biological Interest.

Page 390. In the legend to Figure 5, line 2, histamine should read histidine. In column 1, the sentence beginning on line 26 of the text should read: Whereas the proposed movement of the N atom of the proximal histidine group in Hb is about 0.85 Å on oxygenation, an upper limit of about 0.38 Å can be placed on the similar movement in CoHb.

Volume 9, 1976

Robert S. Mulliken: Rydberg States and Rydbergization.

Page 7. The author has communicated: "Contrary to statements in my paper, the $b'\,^1\Sigma_u^+$ or V state of N_2 does *not* dissociate to a pair of ions, but to the pair of ground-state configuration atoms ^2D and ^2P."

John M. Tedder and John C. Walton: The Kinetics and Orientation of Free-Radical Addition to Olefins.

Page 189. The second column of Table V should be headed $A_{CF_2=CH_2}/A_{CH_2=CH_2}$ rather than the logarithm of this quotient.

Author Index to Volume 9, 1976

Cumulative author and subject indexes for Volumes 1–5 appear in Volume 5, and cumulative indexes to Volumes 6–10 are planned to appear in Volume 10.