

Corrigenda

Crystal Structure of Tridecaborane(19)

By JOHN C. HUFFMAN, DAVID C. MOODY, JEROME W. RATHKE, and RILEY SCHAEFFER

J.C.S. Chem. Comm., 1973, 308.

During final refinements a transcription error was discovered which had led to an incorrect positional parameter for B(7). The 'abnormally long' B(7)-B(8) distance is in fact 1.78 Å. All other features are as reported.

$^1J(^{13}C^{31}P)$ Sign Variation in Phosphorus(III) Heterocycles: Existence of Both Positive and Negative $^1J(^{13}C^{31}P)$ to the Same Phosphorus

By GEORGE A. GRAY and SHELDON E. CREMER

J.C.S. Chem. Comm., 1974, 451.

On p. 452, r.h.s.; in structures (4) and (5) the assignments should be as follows:

