¹⁰T. L. Trueman, Nucl. Phys. 26, 57 (1961).

¹¹This result follows from the fact that the scattering lengths can be expressed directly in terms of T_0 (which is determined) and the effective-range relation from Ref. 10.

¹²T. B. Day, Nuovo Cimento <u>18</u>, 381 (1960). The 2P-1S capture rate is 0.8×10^{13} Sec⁻¹.

¹³G. R. Burleson, D. Cohen, R. C. Lamb, D. N. Mi-

chael, R. A. Schluter, and T. O. White, Jr., Phys. Rev. Letters <u>15</u>, 70 (1965).

 14 D. N. Michael, Phys. Rev. <u>158</u>, 1343 (1967). We use the experimental results from this latter report since it is subsequent to Ref. 13.

¹⁵F. von Hippel and J. H. Douglas, Phys. Rev. <u>146</u>, 1042 (1966).

¹⁶J. L. Uretsky, Phys. Rev. 147, 906 (1966).

ERRATA

SPIN POLARIZATION NEAR LOCALIZED MO-MENTS IN METALS. C. P. Flynn, G. W. Stupian and D. Lazarus [Phys. Rev. Letters <u>19</u>, 572 (1967)].

In the table caption, "1000°C" should read "1000°K". The value of Γ_{ex} calculated from the Knight-shift change caused by Gd impurities should read -0.8 eV, or $\Gamma_{ex}V \simeq -25$ eV Å³, in place of the values -1.0 eV or -30 eV Å³ quoted. These corrections do not modify the conclusions drawn in the Letter.

EVIDENCE FOR THE EXISTENCE OF THE HY-PERNUCLEUS $_{\Lambda}$ Li⁶. Dirk-Michael Harmsen [Phys. Rev. Letters 19, 1186 (1967)].

Page 1186, column 2, line 17 should read, "••• free-particle system $\Lambda + p + \text{He}^4 \cdots$."

Page 1187, column 2, line 37 should read, "••• the odds against the ${}_{\Lambda}Be^{7}$ interpretation for the present event are at least 10:1. This estimate takes into account that only about 35% of all ${}_{\Lambda}Li$ have a range longer than 25 μ m (see Ref. 4)." I am indebted to Dr. D. H. Davis and Dr. J. Sacton for pointing this out.