
E R R A T U M

ANALYSIS OF THE EXPERIMENTAL EVIDENCE FOR THE EXISTENCE OF A ${}^4\text{H}$ STATE WITH $T=2$. Frank von Hippel and P. P. Divakaran [Phys. Rev. Letters 12, 128 (1964)].

We have been informed by the experimentalists¹ that, contrary to our understanding from their article, their data which we have plotted in Figs. 1(a) and 1(c) was that obtained in the laboratory system, rather than an assumed c. m. frame. In the laboratory system our calculated curve in Fig. 1(a) becomes backward rather than forward peaked, while the agreement with the data in Fig. 1(c) is improved. The disagreement in Fig. 1(a) may be the effect of final state interactions. Our conclusion that there is as yet no evidence for a $T=2$ ${}^4\text{H}$ state is unaffected by these corrections.

¹P. E. Argan and A. Piazzoli (private communication).