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ERRATA

PERHAPS A STABLE DIHYPERON. R. L. Jaffe [Phys. Rev. Lett. 38, 195 (1977)].

The flavor-octet dihyperon with $Y=1=0$ and $J^P=1^+$, H^*, does not couple to $\Lambda\Lambda$ or $\Sigma\Sigma$ because of statistics. It may be seen as a bump in $N\Xi$ invariant-mass plots or in the missing mass in $pp\to K^+K^+X$. (We thank Dr. L. Littenburg for calling this to our attention.)

The masses of the $J=2$ 8 and 27 were inadvertently omitted from Table I; they are 2066 and 2357 MeV, respectively, in the limit $m_s=0$.

SEARCH WITH SYNCHROTRON RADIATION FOR SUPERHEAVY ELEMENTS IN GIANT-HALO INCLUSIONS. C. J. Sparks, Jr., S. Raman, H. L. Yakel, R. V. Gentry, and M. O. Krause [Phys. Rev. Lett. 38, 205 (1977)].

On page 206, column 2, the sixteenth line from the top, the sentence should read, "The numerical values used for σ_i in units of 10^{-21} cm^2/atom are 2.22 for Cd $K\alpha$, 3.66 for Cs $K\alpha$, 0.24 for Th $L\gamma_{1,2,3}$, and 4.0 for $L\alpha_1$ of element 126 at 37 keV."