

ERRATUM

In the *Letter* "Infrared Emissions of H_3^+ in the Atmosphere of Jupiter in the 2.1 and 4.0 Micron Region" by Steven Miller, Robert D. Joseph, and Jonathan Tennyson (*ApJ*, 360, L55 [1990]), it has been drawn to our attention that there is an error in the *ab initio* integrated line intensities quoted. The full legends ought to read as follows:

FIG. 1.—Comparison of the measured spectrum of Jupiter's northern auroral hot spot around $4.0 \mu\text{m}$ (System III latitude 60°N , longitude 180°) with that calculated *ab initio*. The integrated line intensity of the *ab initio* $Q(1)$ peak is 5.80×10^{-22} W per molecule.

FIG. 2.—Comparison of the measured spectrum of Jupiter's northern auroral hot spot around $2.1 \mu\text{m}$ (System III latitude 60°N , longitude 180°) with that calculated *ab initio*. The integrated line intensity of the *ab initio* $R(6)$ peak is 1.03×10^{-22} W per molecule.