ERRATA


In evaluating the number of dipoles using Smakula's formula the authors omitted a factor of 2.3. The calculated oscillator strength for the 305-mm band should therefore be $1.4 \times 10^{-2}$. A numerical error also existed in the Manthey and McClure communication and the correct value of their oscillator strength determination is $1.6 \times 10^{-2}$. A similar calculation by R. Alig (RCA Laboratories, Princeton, N. J., and Physics Department, Escola de Engenharia, São Carlos, Brazil) confirms this result. We wish to thank Dr. J. Wagner for calling our attention to this error.

POSSIBILITY OF THERMAL CORRECTIONS IN RADIATIVE LEVEL-SHIFT DETERMINATION. John E. Walsh [Phys. Rev. Lett. 27, 208 (1971)].

Equations (5) and (6) should have minus signs. The right-hand side of Eq. (12) should be positive. The thermal corrections are negative. I would like to thank Dr. G. Barton for calling this error to my attention.