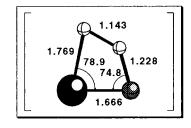
ADDITIONS AND CORRECTIONS

1998, Volume 102A

Arantxa Irigoras, Joseph E. Fowler, and Jesus M. Ugalde*: On the Reactivity of $Ti^+({}^4F,{}^2F)$: Reaction of Ti^+ with OH_2

Page 293. Two figures need be ammended. The second transition state $(TS2^+)$ has been reexamined. The proper four-centered transition state is depicted here



TS2⁺(²A'')

and its relative energy in Figure 4 of the article should be -0.713 eV. Additionally eqs 4 and 5 should read as follows:

 $\mathrm{Ti}^{+}(^{4}\mathrm{F}) + \mathrm{H}_{2}\mathrm{O} \rightarrow \mathrm{Ti}\mathrm{OH}^{+}(^{3}\Delta) + \mathrm{H} + \Delta E_{4} \qquad (4)$

$$\mathrm{Ti}^{+}(^{4}\mathrm{F}) + \mathrm{H}_{2}\mathrm{O} \rightarrow \mathrm{Ti}\mathrm{H}^{+}(^{3}\Phi) + \mathrm{OH} + \Delta E_{5} \qquad (5)$$

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1997, Volume 101A

T. Yamaguchi, Y. Kimura,* and N. Hirota*: Solvent and Solvent Density Effects on the Spectral Shifts and the Bandwidths of the Absorption and the Resonance Raman Spectra of Phenol Blue

Page 9056. The Y-axis of Figure 10 should be multiplied by the factor $(\ln 2)^{-0.5} \approx 1.20$. This modification does not affect the discussions in this paper.

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