

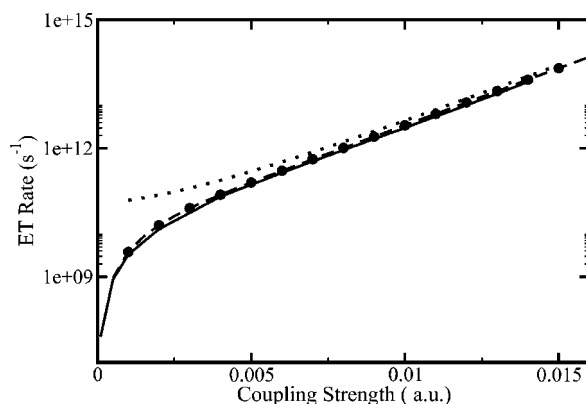
ADDITIONS AND CORRECTIONS

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2006, Volume 110A

**Yi Zhao,\* Wanzhen Liang, and Hiroki Nakamura:** Semi-classical Treatment of Thermally Activated Electron Transfer in the Intermediate to Strong Electronic Coupling Regime under the Fast Dielectric Relaxation

Page 8209. Figure 6 shown is not correct. The correct figure is given here.



**Figure 6.** ET rate vs the electronic coupling strength  $H_{AB}$  at  $T = 500$  K. The solid line shows the present full-dimensional result; the dashed line shows the present result in the effective one-dimensional model; the filled circle shows the result of the quantum mechanical flux–flux correlation function; the dotted line shows quantum mechanical result in the adiabatic approximation. In the case of effective one-dimensional model, the effective frequency is taken as  $\omega_2 = 749 \text{ cm}^{-1}$ .

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