ADDITIONS AND CORRECTIONS

2001, Volume 105B

Hitoshi Sumi* and Toshiaki Kakitani: Unified Theory on Rates for Electron Transfer Mediated by a Midway Molecule, Bridging between Superexchange and Sequential Processes

Page 9603. On p 9619 of Appendix D in the above paper (*J. Phys. Chem. B* **2001**, *105*, 9603−9622), $\lambda_m(t)$'s and $\lambda_d(t)$'s should all be read as $\lambda_m(t)^2/\lambda_m$ and $\lambda_d(t)^2/\lambda_d$, respectively, while $[\lambda_m - \lambda_m(t)]$'s and $[\lambda_d - \lambda_d(t)]$'s as $[\lambda_m - \lambda_m(t)]^2/\lambda_m$ and $[\lambda_d - \lambda_d(t)]^2/\lambda_d$, respectively. Equations D.1, D.2, and D.3 should, respectively, be read as

$$E_d(t) = [\lambda_m - \lambda_m(t)]^2/\lambda_m + [\lambda_d - \lambda_d(t)]^2/\lambda_d \quad \text{(D.1)}$$

$$E_m(t) = \Delta G_m + \lambda_m(t)^2/\lambda_m + \lambda_d(t)^2/\lambda_d \quad \text{(D.2)}$$

and

$$E_a(t) = \Delta G_a + \lambda_a + [\lambda_m - \lambda_m(t)]^2/\lambda_m + \lambda_d(t)^2/\lambda_d \quad \text{(D.3)}$$

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