

ADDITIONS AND CORRECTIONS

2006, Volume 110A

Reinhard Schmidt: Quantitative Determination of $^1\Sigma_g^+$ and $^1\Delta_g$ Singlet Oxygen in Solvents of Very Different Polarity. General Energy Gap Law for Rate Constants of Electronic Energy Transfer to and from O_2 in the Absence of Charge-Transfer Interactions

Page 2623. Table 1 lists for the triplet state energy E_T of chloranil (CLA) 266 kJ mol^{-1} instead of the correct value 206 kJ mol^{-1} . This transcription error led to a wrong value for the reaction free enthalpy of complete electron transfer from T_1 excited CLA to O_2 , which should read $\Delta G_{\text{CET}} = 145 \text{ kJ mol}^{-1}$.

Because the correct value $E_T = 206 \text{ kJ mol}^{-1}$ has, however, been used to derive Figure 4 and the energy gap law, all further results and the discussion are not affected by this error.

Note Added after ASAP Publication. This erratum was erroneously published ASAP in *J. Phys. Chem. B* on August 2, 2006. It was reposted in *J. Phys. Chem. A* on August 4, 2006.

10.1021/jp064394d

Published on Web 08/04/2006

Ivan R. Piletic, David E. Moilanen, D. B. Spry, Nancy E. Levinger, and M. D. Fayer*: Testing the Core/Shell Model of Nanoconfined Water in Reverse Micelles Using Linear and Nonlinear IR Spectroscopy

Page 4985. The correct received date is February 19, 2006. The electronic version was corrected and reposted to the Web issue on August 7, 2006.

10.1021/jp068076q

Published on Web 08/07/2006