

ADDITIONS AND CORRECTIONS

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E. K. L. Yeow, L. D. Slep, A. K. Chibisov, and S. E. Braslavsky: Photoinduced Electron-Transfer Reaction between the Erythrosin Dianion and $\text{Mo}(\text{CN})_8^{4-}$ in the Presence of Various Cations. The First Example of Enthalpy–Entropy Compensation in Electron Transfer between Anions

Page 442, Table 3. In the Table title and column headings, E^{3-} was inadvertently used instead of Er^{3-} , which is used elsewhere in the text. Footnote b applies to column Er^{3-} production (LIOAS), and footnote c applies to column Er^{3-} production (TA) and column Er^{3-} decay (TA).

Page 443, Scheme 1. The values of λ_{max} have been inadvertently exchanged in the Scheme. They should be $\lambda_{\text{max}} = 620$ nm for ${}^3\text{Er}^{2-}$ and $\lambda_{\text{max}} = 410$ nm for Er^{3-} , as quoted several times in the text.

10.1021/jp0300750

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Pradyot K. Chowdhury: ArF Laser Photodissociation Dynamics of 1,4-Pentadien-3-ol: Laser-Induced Fluorescence Observation of OH Rovibrational States

Page 6226. The correct form of eq 3 in section 3.3 is

$$I(t) = [A/(B + Ct^2)][1 - \exp(-kt)]$$

which has been used to derive the dissociation rate constant k by fitting the time-dependent data of Figure 5.

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