

ERRATA: The Initial and Final States of Electron and Energy Transfer Processes: Diabatization As Motivated by System-Solvent Interactions

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Equation (A7) should read:

$$D_{rs}^{JK} = \langle \Phi_J | c_r^\dagger c_s | \Phi_K \rangle$$
$$= \begin{cases} \sum_i t_i^{Jr} t_i^{Ks} & r, s = \textit{virtual} \\ -\sum_a t_s^{Ja} t_r^{Ka} + \delta_{rs} \delta_{JK} & r, s = \textit{occupied} \end{cases}$$