ERRORS: Predicting Accurate Electronic Excitation Transfer Rates via Marcus Theory with Boys or Edmiston-Ruedenberg Localized Diabatization

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Equation (24) should read:

$$\begin{aligned} R_{JKLM} &= \int d\vec{r}_1 \int d\vec{r}_2 \frac{\langle \Phi_J | \hat{\rho}(\vec{r}_2) | \Phi_K \rangle \langle \Phi_L | \hat{\rho}(\vec{r}_1) | \Phi_M \rangle}{|\vec{r}_1 - \vec{r}_2|} \\ &= \sum_{rspq} D_{rs}^{JK} (rs|pq) D_{pq}^{LM} \end{aligned}$$