

The reaction force. A scalar property to characterize reaction mechanisms

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Figure 8 in the original article featured an horizontal scale ranging from 0 to 1, but in fact it should range from 1 to 0. The revised figure is shown here.

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Fig. 8 Relationships between $\{\delta, r, \varepsilon\}$ and IRC; positions of reactant, transition state and product along the intrinsic reaction coordinate, IRC (or reduced reaction coordinate ξ) are indicated as **R**, **TS** and **P**, respectively

