for γ_{AB}. The philosophical points are possibly less useful and, in some cases positively misleading. There is an urgent need for a workable method for calculating solid-state quantities and our approach is claimed to be a step in the right direction. We welcome any suggestions which improve the generality of the method.

Reference

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Erratum

The Structure of the Active Oxygen Complex of Catalase: Model Calculations

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Due to the choice of an improper geometry for the structure **3** of Fe(P)(O), the results reported in the Note added in proof are erroneous. We have found that when a more realistic geometry is used for structure **3**, this one is more stable than structure **4** by about 20 kcal/mole.

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