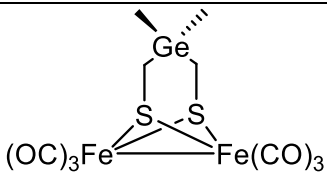
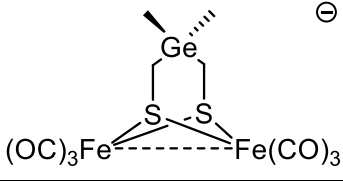
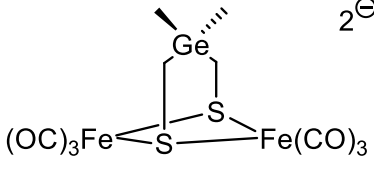
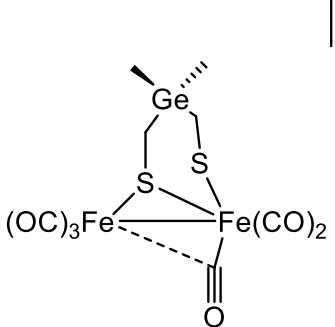
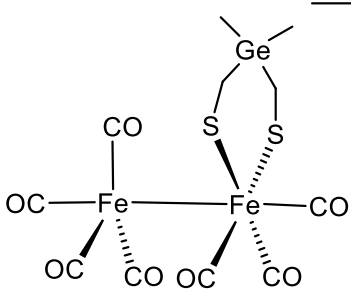


Supplementary Materials: Electrochemical and Computational Insights into the Reduction of $[\text{Fe}_2(\text{CO})_6\{\mu\text{-(SCH}_2)_2\text{GeMe}_2\}]$ Hydrogenase H-Cluster Mimic

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Table S1. Calculated energies and numbers of imaginary frequencies.

Compound	Structure	HF [a.u.]	NImag
1		-1886.826914	0
1 ⁻		-1886.952107	0
1 ²⁻		-1887.039823	0
1 ²⁻ (isomer)		-1887.041611	0
P1		-2000.404315	0
CO	CO	-113.363848	0