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Entropy, Order Parameters, and Complexity James P. Sethna Laboratory of Atomic and Solid State Physics, Cornell University, Ithaca, NY

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The Entropy, Order Parameters, and Complexity f26 Random Walks and Emergent Properties net energy from this reaction depends on details, but varies between about 2 and 5 times

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10–20 Joule. This is actually a Gibbs free energy difference, but for this exercise treat it as just an energy difference.

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