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Statistical Mechanics Entropy, Order Parameters, and Complexity James P. Sethna Laboratory of Atomic and Solid State Physics, Cornell University, Ithaca, NY 14853-2501 The author provides this version of this manuscript with the primary in-tention of making the text accessible electronically—through web searches

Entropy, Order Parameters, and Complexity

Q)) $\Omega(E)$ in phase space c James P Sethna, April 19, 2005 Entropy, Order Parameters, and Complexity 10 Air is a mixture of gases, but most of the molecules are diatomic: O₂ and N₂, with a small admixture of triatomic CO₂ and monatomic Ar The properties of diatomic ideal gases are almost as simple: but one must keep track of the internal ...

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