

Entropy Order Parameters And Complexity Solutions

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There is an element of trendiness in the title: look up "Entropy" or "Order parameter" in the index and you'll find lots of page references, as behooves key terms appearing in the book's title; but look up "complexity" and you are referred to a series of exercises; one feels "complexity" was added to the title for want of a sexy buzzword that would distinguish this from any number of other stat mech books.

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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 intention of making the text accessible electronically—through web searches

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~~Entropy (order and disorder) - Wikipedia~~

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The book Statistical Mechanics: Entropy, Order Parameters and Complexity by James Sethna is excellent. I have used it as the main textbook in my course on Statistical Physics for first year graduate students at the Universidade Estadual de Campinas (UNICAMP) in Brazil.

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