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``Statistical Physics of Fields," by Mehran Kardar (2007). This is a more advanced text, developed from the lectures of a leading researcher in the field. An extremely clear description of such topics as fluctuation phenomena, renormalization and scaling theory, stochastic dynamics, etc. ``A Modern Course in Statistical Physics," by L. E. Reichl. Includes both thermodynamics and statistical mechanics. Used as a text in this course a couple of years ago.

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Berlin, 1992) "Statistical Physics and Chaos in Fusion
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Prof. Linda E. Reichl
Physics 846 - Statistical Physics I - Fall 2003 Current
reading assignment. Please read sections 4.A, 4.B,
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4.C, and the introduction to section 4.D of the textbook. When you are done, fill out the questionnaire. The deadline for this assignment is Thursday 11/13 at 3:59am, i.e., you would be well served to finish it by Monday evening.

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