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Prof. Linda E. Reichl

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A Modern Course in Statistical Physics. Edition No. 3

Chapter 2 Elements of Ensemble Theory In 1902 Gibbs, one of the founders of Statistical Mechanics, introduced the concept of ensemble (a French word meaning assembly of systems). An ensemble is a collection of essentially independent systems, which are macroscopically identical but microscopically different. Three types of ensemble are important in statistical mechanics.

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