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Thermodynamics & Statistical Mechanics

Some parts of the book, key properties of the subjects are not clearly defined and most important one is Reif repeats himself surfeit. Still it is a good book, especially apendix is really useful but that would be not my first choice in order to learn Statistical Physics or Thermodynamics.

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Actually, it is virtually impossible to measure the pressure, volume, or temperature of a gas to such accuracy, so most people just forget about the fact that the above expression is a statistical result, and treat it as a law of Physics interrelating the actual pressure, volume, and temperature of an ideal gas.

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