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we can forget that the results are statistical at all, and treat them as exact laws of physics. For instance, the familiar equation of state of an ideal gas, $PV=vRT$ (see Section 6.2), is actually a statistical result. In other words, it relates the average pressure, and the average volume, to the average temperature.

Thermodynamics and Statistical Mechanics

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Statistical Physics - University of Cambridge

Thermal and statistical physics Tobias Galla May 7, 2014. Contents 1 Introduction 5 ... 7.6 Interdisciplinary applications of statistical physics: complex systems 150 4. Chapter 1 Introduction “A theory is the more impressive the greater the simplicity of its premises is, the

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