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Statistical Physics - DAMTP

Reif, Fundamentals of Statistical and Thermal Physics A comprehensive and detailed account of the subject. It's solid. It's good. It isn't quirky. Kardar, Statistical Physics of Particles A modern view on the subject which offers many insights. It's superbly written, if a little brief in places.

Statistical Physics of Polymers | SpringerLink

Readers are assumed to have taken elementary courses on statistical physics, quantum physics and mathematical physics, but prior knowledge of polymer science is not required. The book contains many illustrations and diagrams as well as exercises, which will help readers to easily and intuitively understand the concepts described in the text.

Statistical Physics - ETH

Elementary Statistical Physics, Charles Kittel, John Wiley & Sons (1967). Statistical Mechanics, R.P. Feynman, Advanced Book Classics, Perseus Books (1998). Statistische Mechanik, R. Hentschke, Wiley-VCH (2004). Introduction to Statistical Field Theory, E. Br ezin, Cambridge (2010).

Statistical Physics Notes - media.readthedocs.org

Statistical Physics is the central topic of physics. It taught us great lessons about nature and it is delightfully going to teach us more. Some ideas (Verlinde's scenario) even put thermodynamics and statistical physics as the fundamental of all theories thus the thought that everything is emergent has been announced.

Thermodynamics and Statistical Mechanics

This version of the script Thermodynamics and Statistical Mechanics is a preliminary one. Hence it should come as no surprise to the reader that, for example, in parts it might have been formatted far better. At least I hope all the serious and less serious errors have been found and removed. Alas, all such hope must be in vain.

Statistical Physics - TAPIR at Caltech

Statistical Physics Lecture Notes Abstract These notes represent the material covered in the Part II lecture Statistical Physics. They are largely based on Statistical Physics I | Physics | MIT OpenCourseWare. This course offers an introduction to probability, statistical mechanics, and thermodynamics. Numerous examples are used to illustrate a wide variety of physical phenomena such as magnetism, polyatomic gases, thermal radiation, electrons in solids, and noise in electronic devices.

Statistical physics 101a: Fundamental postulate of statistical mechanics

Statistical physics 101a: Fundamental postulate of statistical mechanics Physics - Statistical Thermodynamics