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Thermodynamics is certainly the most ubiquitous sub?eld of Physics outside Physics Departments. Engineers, Chemists, and Material Scien-tists do not study relatively or particle physics, but thermodynamics is an integral, and very important, part of their degree courses. Many people are drawn to Physics because they want to understand why the

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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 o ers many insights. It's superbly written, if a little brief in places.

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Textbook: Fundamentals of Statistical and Thermal Physics by F. Reif . ISBN(13):978-1-57766-612-7 (Waveland Press, Inc) [Earlier versions by McGraw-Hill (ISBN:0-07-051800-9) should be the same.] This is a course on Thermodynamics and an introduction to Statistical Mechanics. The

Statistical Physics Lecture Notes Abstract These notes represent the material covered in the Part II lecture Statistical Physics. They are largely based on the more extended lecture notes by David Tong [2]. The main purpose of these notes to provide as close as possible a one-to-one representation of the

Physics 30 Spring 2008 Statistical Mechanics and Thermodynamics Instructor: Kannan Jagannathan kjagannathan@amherst.edu Room 228, Merrill you should turn in only those solutions that you understand and Fundamentals of Statistical and Thermal Physics, F. Reif, McGraw-Hill (1975). 6.

Solutions Manual for Introduction to Statistical Physics (draft) Silvio Salinas 19 August 2011. ii. This is page iii Printer: Opaque this Preface We give some schematic solutions of exercises from chapters 1 to 10 of "Introduction to Statistical Physics", by Silvio R. A. Introduction to Statistical Physics 1- Obtain the probability of

Statistical Mechanics, A set of Lectures, R.P. Feynman, Benjamin Cummings Publishing (1982); Statistical Thermodynamics, E. Schr odinger, Dover Publications (1989). Standard textbooks Fundamentals of statistical and thermal physics, F. Reif, McGraw Hill; From Microphysics to Macrophysics, Methods and Applications of Statistical Mechanics, Vol 1

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