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Statistical Physics- The Fundamentals of Statistical Mechanics

in statistical mechanics, and with some basic concepts from first-year graduate quantum, such as harmonic oscillators and raising and lowering operators. Some of the material in Chapter 3 involves time-dependent perturbation theory, which is described in the notes here, but the terse

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1.8 Thermodynamics and statistical thermodynamics In this course, we are going to develop some machinery for interrelating the sta-tistical properties of a system containing a very large number of particles, via a statistical treatment of the laws of atomic or molecular motion. It turns out that

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B. B. Laud obtained his doctorate in Physics in 1951 at the Bombay University, Mumbai. Professor B. B. Laud taught at the University of Poona from 1953 to 1965. In 1965 he joined the Marathwada University as Professor and Head of the Department of Physics, a position he held until his retirement.

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This lecture note covers the following: Fundamentals of Statistical Mechanics, Classical Gases, Quantum Gases, Classical Thermodynamics, Phase Transitions. This book covers the followig topics: Boltzmann's hypothesis, Phase Space, Ensemble and Liouville's Theorem, Classical Counting and Quantum mechanical counting.

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