

**Solutions to Selected Problems
in
A COURSE IN STATISTICAL
THERMODYNAMICS**

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Solutions To Selected Problems In A Course In Statistical Thermodynamics

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Solutions to Selected Problems In a Course in Statistical Thermodynamics is the companion book to A Course in Statistical Thermodynamics This title provides the solutions to a select number of problems contained in the main title The problem sets explore the physical aspects of the methodology of statistical thermodynamics without the use of advanced mathematical methods This book is divided into 14 chapters that focus on such items as the statistical method to various specialized applications of statistical thermodynamics

A Course In Statistical Thermodynamics Joseph Kestin, 2012-12-02

A Course in Statistical Thermodynamics explores the physical aspects of the methodology of statistical thermodynamics without the use of advanced mathematical methods This book is divided into 14 chapters that focus on a correct statement of the Gibbsian ensemble theory couched in quantum mechanical terms throughout The introductory chapters emphasize the concept of equilibrium phase space the principle of their quantization and the fundamentals of quantum mechanics and spectroscopy These topics are followed by an exposition of the statistical method revealing that the structure of the physical theory is closely modeled on mathematical statistics A chapter focuses on stationary ensembles and the restatement of the First Second and Third Law of Thermodynamics The remaining chapters highlight the various specialized applications of statistical thermodynamics including real and degenerate gases simple solids radiation magnetic systems nonequilibrium states and fluctuations These chapters also provide a rigorous derivation of Boltzmann's equation the H theorem and the vexing paradox that arises when microscopic reversibility must be reconciled with irreversible behavior in the large This book can be used for two semesters in the junior or senior years or as a first year graduate course in statistical thermodynamics

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Statistics links microscopic and macroscopic phenomena and requires for this reason a large number of microscopic elements like atoms The results are values of maximum probability or of averaging This introduction to statistical physics concentrates on the basic principles and attempts to explain these in simple terms supplemented by numerous examples These basic principles include the difference between classical and quantum statistics a priori probabilities as related to degeneracies the vital aspect of indistinguishability as compared with distinguishability in classical physics the differences between conserved and non conserved elements the different ways of counting arrangements in the three statistics Maxwell Boltzmann Fermi Dirac Bose Einstein the difference between maximization of the number of arrangements of elements and averaging in the Darwin Fowler method Significant applications to solids radiation and electrons in metals are treated in separate chapters as well as Bose Einstein condensation This revised second edition contains an additional chapter on the Boltzmann transport equation along with appropriate applications Also more examples

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 New Technical Books , 1926 **A Course in Statistical Thermodynamics** Joseph Kestin, Jay Robert Dorfman, 1971-01-01 *Statistical Physics* Gregory H. Wannier, 2012-08-09 Classic text combines thermodynamics statistical mechanics and kinetic theory in one unified presentation Topics include equilibrium statistics of special systems kinetic theory transport coefficients and fluctuations Problems with solutions 1966 edition

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