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Overview. This book provides a solid introduction to the classical and

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statistical theories of thermodynamics while assuming no background beyond general physics and advanced calculus. Though an acquaintance with probability and statistics is helpful, it is not necessary. KEY TOPICS: Providing a thorough, yet concise treatment of the phenomenological basis of thermal physics followed by a presentation of the statistical theory, this book presupposes no exposure to statistics or quantum mechanics.

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As a thermodynamics book, this is great. It has everything you could possibly need for an undergraduate thermo book. However for statistical mechanics, this book was terrible. Past the derivations of the 3 main statistical distributions the book really falls apart in explaining any statistical thermodynamics.

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Physics 140a, Fall 2006

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