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Gould is co-author with Jan Tobochnik of the undergraduate textbook, Statistical and Thermal Physics, published by Princeton University Press in July 2010. The book is also available on iBooks. The Bookmark File PDF Gould Tobochnik Statistical Thermal Text is part of Open Source Physics. Also see the Open Source Physics GitHub repository.

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Statistical and Thermal Physics by H. Gould and J. Tobochnik. Chapter 1: From Microscopic to Macroscopic Behavior: Chapter 2: Thermodynamic Concepts and Processes; Chapter 3: Concepts of Probability; Chapter 4: The Methodology of Statistical Mechanics; Chapter 5: Magnetic Systems

Statistical and Thermal Physics - ComPADRE

Statistical and Thermal Physics: With Computer Applications Harvey Gould and Jan Tobochnik Princeton University Press (2010) Thermodynamics and Statistical Mechanics Greiner Walter, Neise Ludwig, Stöcker Horst springer (1987)

Thermodynamics and Statistical Mechanics II - G. Reza Jafari
The goal of the simulations and calculations is to illustrate some of the fundamental concepts in statistical mechanics. They can be used as standalone programs or in conjunction with the texts such as Harvey Gould and

Jan Tobochnik, Statistical and Thermal Physics, Princeton University Press (2010) or Daniel Schroeder, An Introduction to Thermal Physics, Addison-Wesley (2000).

Simulations for Statistical and Thermal Physics

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Physics Solution Manual Harvey Gould, Jan Tobochnik, and Wolfgang Christian, An Introduction to Computer Simulation Methods, third edition, Addison-Wesley (2006). F. Reif, Statistical Physics, Volume 5 of the Berkeley Physics Series, McGraw-Hill (1967). This text was the first to

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With Computer Applications ...
Required text: Statistical and Thermal
Physics: With Computer Applications,
Harvey Gould and Jan Tobochnik
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Thermal and Statistical Physics I

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