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We give some schematic solutions of exercises from chapters 1 to 10 of "Introduction to Statistical Physics", by Silvio R. A. Salinas, -rst published by Springer, New York, in 2001. We also add a number of corrections and some new exercises. Additional corrections and suggestions are warmly welcomed.

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physics, but thermodynamics is an
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drawn to physics because they wish to understand why the world around us is like it is. For instance, why the sky is blue, why raindrops are spherical, why we do not fall through the floor, et cetera. It turns out that thermodynamics is a very powerful tool for ...

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Solution Manual for Molecular Thermodynamics Author (s): Donald A. McQuarrie, John D. Simon This solution manual includes all problems (From chapter 1 to chapter 12). Most of problems are answered.

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Additional material and most of the homework problems will be taken from

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other sources -- for example, Statistical Mechanics by D.A. McQuarrie (Harper and Row, New York, 1976), Thermodynamics by H.B. Callen (Wiley, New York, 1985), and Statistical Mechanics by R.K. Pathria (Butterworth-Heinemann, Oxford, 1996).

StatMech - Texas A&M University

Additional Physical Format: Online version: McQuarrie, Donald A. (Donald Allan). Statistical mechanics. New York : Harper & Row, [1975] c1976 (OCoLC)643592686

Statistical mechanics (Book, 1975) [WorldCat.org]

UC Davis recruited him in 1978, where he remained until his retirement in 1994. Don McQuarrie's research interests were in theoretical chemistry, specifically in statistical thermodynamics of electrolyte systems and transport through membranes, stochastic differential equations, and nonlinear dynamical systems.

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