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Molecular Thermodynamics Donald A. McQuarrie University of California, Davis John D. Simon Duke University

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Evolved from McQuarrie and Simon's best-selling textbook, Physical Chemistry: A Molecular Approach, this text focuses in on the thermodynamics portion of the course. Although many of the chapters in Molecular Thermodynamics are similar to chapters in the larger physical chemistry text, new material has been added throughout along with three entirely new chapters on "The Energy Levels of Atoms and Molecules," "Thermodynamics of Electrochemical Cells," and "Nonequilibrium Thermodynamics."

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This manual contains both the full statements and the complete solutions to every one of the more than 800 problems in Molecular Thermodynamics, by Donald A. McQuarrie and John D. Simon.For all students of physical chemistry, it will serve as a study guide and reference.

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