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Overview. Evolved from McQuarrie and Simon's best-selling textbook, Physical Chemistry: A Molecular Approach, this text follows a similar path by first covering the principles of quantum mechanics before engaging those ideas in the subsequent development of thermodynamics. Although many of the chapters in Molecular Thermodynamics are similar to chapters in the physical chemistry text, new material has been added throughout along with three entirely new chapters.

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Molecular Thermodynamics Donald A. McQuarrie University of California, Davis John D. Simon Duke University. CONTENTS. Preface. 1. The Energy Levels of Atoms and Molecules. MathChapter A: Numerical Methods. 2. The Properties of Gases. MathChapter B: Probability and Statistics. 3. The Boltzmann Factor and Partition Functions

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