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Volume 5.

A. Lewis Ford, Texas A&M This manual includes worked-out solutions for about one-third of the problems. Volume 1 covers Chapters 1-17. Volume 2 covers Chapters 22-46. Answers to all odd-numbered problems are listed at the end of the book.

This respected text deals with large-scale, easily known thermal phenomena and then proceeds to small-scale, less accessible phenomena. The wide range of mathematics used in Dittman and Zemansky's text simultaneously challenges students who have completed a course in impartial differential calculus without alienating those students who have only taken a calculus-based general physics course. Examples of calculations are presented shortly after important formulas are derived. Students see the solutions of problems related to the formulas. Actual thermodynamic experiments are explained in detail. The student sees the applicability of abstract thermodynamic concepts and formulas to real situations.

Reflecting the growing volume of published work in this field, researchers will find this book an invaluable source of information on current methods and applications.

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