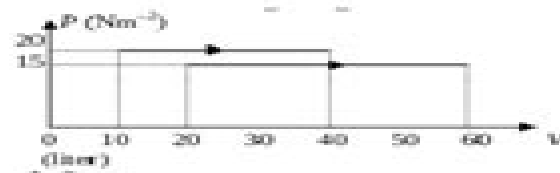


Thermodynamics – problems and solutions

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April 23, 2018

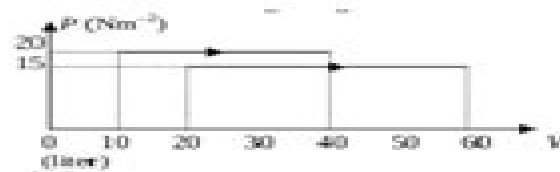


Thermodynamics – problems and solutions

The first law of thermodynamics

1. Based on graph P-V below, what is the ratio of the work done by the gas in the process I, to the work done by the gas in the process II?

Known :



Process 1 :

Pressure (P) = 20 N/m^2

Initial volume (V_1) = 10 liter = $10 \text{ dm}^3 = 10 \times 10^{-3} \text{ m}^3$

Final volume (V_2) = 40 liter = $40 \text{ dm}^3 = 40 \times 10^{-3} \text{ m}^3$

Process 2 :

Process (P) = 15 N/m^2

Initial volume (V_1) = 20 liter = $20 \text{ dm}^3 = 20 \times 10^{-3} \text{ m}^3$

Final volume (V_2) = 60 liter = $60 \text{ dm}^3 = 60 \times 10^{-3} \text{ m}^3$

Wanted : The ratio of the work done by gas

Solution :

Thermodynamics Problems And Solutions

Terrell L. Hill



Thermodynamics Problems And Solutions:

Thermodynamics Problem Solver The Editors of REA, Ralph Pike, 2013-01-01 REA's Thermodynamics Problem Solver Each Problem Solver is an insightful and essential study and solution guide chock full of clear concise problem solving gems Answers to all of your questions can be found in one convenient source from one of the most trusted names in reference solution guides More useful more practical and more informative these study aids are the best review books and textbook companions available They're perfect for undergraduate and graduate studies This highly useful reference provides thorough coverage of pressure work and heat energy entropy first and second laws ideal gas processes vapor refrigeration cycles mixtures and solutions For students in engineering physics and chemistry [Problems and Solutions on Thermodynamics](#)

[and Statistical Mechanics](#) Yung-kuo Lim, 1990 Volume 5 **Problems in Chemical Thermodynamics with Solutions**

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Das, Rajaram K. Prabhudesai, 2003-09-18 This is a review book for people planning to take the PE exam in Chemical Engineering Prepared specifically for the exam used in all 50 states It features 188 new PE problems with detailed step by step solutions The book covers all topics on the exam and includes easy to use tables charts and formulas It is an ideal desk Companion to DAS's Chemical Engineer License Review It includes sixteen chapters and a short PE sample exam as well as complete references and an index Chapters include the following topical areas material and energy balances fluid dynamics heat transfer evaporation distillation absorption leaching liq liq extraction psychrometry and humidification drying filtration thermodynamics chemical kinetics process control mass transfer and plant safety The ideal study guide this book brings all

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Thermodynamics in Geology D.G. Fraser, 2012-12-06 It has long been realized that the mineral assemblages of igneous and metamorphic rocks may reflect the approach of a rock to chemical equilibrium during its formation However progress in the application of chemical thermodynamics to geological systems has been hindered since the time of Bowen and the other early physical chemical petrologists by the recurring quandary of the experimental geologist His systems are complex and are experimentally intractable but if they were not so refractory they would not be there to study at all It is only recently that accurate measurements of the thermodynamic properties of pure or at least well defined minerals melts and volatile fluid phases combined with experimental and theoretical studies of their mixing properties have made it possible to calculate the equilibrium conditions for particular rock systems Much work is now in progress to extend the ranges of composition and conditions for which sufficient data exist to enable such calculations to be made Moreover the routine availability of the electron microprobe will ensure that the demand for such information will continue to increase The thermodynamic techniques required to apply these data to geological problems are intrinsically simple and merely involve the combination of appropriate standard state data together with corrections for the effects of solution in natural minerals melts or volatile fluids *Solutions Manual for Quanta, Matter and Change* Peter Atkins, Julio dePaula, Ron Friedman, 2008-12-15 *Problems on Statistical Mechanics* D.A.R Dalvit, J Frastai, Ian Lawrie, 1999-01-01 A thorough understanding of statistical mechanics depends strongly on the insights and manipulative skills that are acquired through the solving of problems Problems on Statistical Mechanics provides over 120 problems with model solutions illustrating both basic principles and applications that range from solid state physics to cosmology An introductory chapter provides a summary of the basic concepts and results that are needed to tackle the problems and also serves to establish the notation that is used throughout the book The problems themselves occupy five chapters progressing from the simpler aspects of thermodynamics and equilibrium statistical ensembles to the more challenging ideas associated with strongly interacting systems and nonequilibrium processes Comprehensive solutions to all of the problems are designed to illustrate efficient and elegant problem solving techniques Where appropriate the authors incorporate extended discussions of the points of principle that arise in the course of the solutions The appendix provides useful mathematical formulae (Free Sample) [GO TO Objective NEET Chemistry Guide with DPP & CPP Sheets 9th Edition](#) Disha Experts, 2021-10-07 The thoroughly revised updated 9th Edition of Go To Objective NEET Chemistry is developed on the objective pattern following the chapter plan as per the NCERT books of class 11 and 12 The book has been rebranded as GO TO keeping the spirit with which this edition has been designed The complete book contains 31 Chapters In the new structure the book is completely revamped with every chapter divided into 4 Topics Each Topic contains Study Notes along with a DPP Daily Practice Problem of 15 20 MCQs This is followed by a Revision Concept Map at the end of each chapter The theory is followed by a set of 2 Exercises for practice The first exercise is based on Concepts Application It also covers

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