

- C. repulsion of molecules
- D. attraction of molecules
- E. surface tension of molecules.

Answer: B

16. According to kinetic theory of gases, the absolute zero temperature is attained when

- A. volume of the gas is zero
- B. pressure of the gas is zero
- C. kinetic energy of the molecules is zero
- D. specific heat of gas is zero
- E. mass is zero.

Answer: C

17. Kinetic theory of gases assumes that the collisions between the molecules are

- A. perfectly elastic
- B. perfectly inelastic
- C. partly elastic
- D. partly inelastic
- E. partly elastic and partly inelastic.

Answer: A

18. The pressure of a gas in terms of its mean kinetic energy per unit volume E is equal to

- A. E/3
- B. E/2
- C. 2E/3
- D. 3E/2
- E. 3E/4

Answer: A

19. Kinetic energy of the molecules in terms of absolute temperature T is proportional to

- A. T
- B. T^2
- C. $T^{1/2}$
- D. $T^{3/2}$
- E. $T^{3/4}$

Answer: A

20. Supercooled vapour behaves

- A. exactly as gas
- B. as liquid
- C. as solid
- D. as solid-liquid vapour
- E. supercooled as a gas

Answer: A

21. Absolute zero pressure will occur

- A. at absolute zero
- B. at the centre of the earth

Multiple Choice Quizz On Thermodynamics And Fluid

Mukherjee,Paul Akshoy
Ranjan,mukherjee Sanchayan

Multiple Choice Quiz On Thermodynamics And Fluid:

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Commonly Asked

Questions in Thermodynamics Marc J. Assael, Geoffrey C. Maitland, Thomas Maskow, Urs von Stockar, William A. Wakeham, Stefan Will, 2022-08-05 CRC Press is pleased to introduce the new edition of *Commonly Asked Questions in Thermodynamics* an indispensable resource for those in modern science and engineering disciplines from molecular science engineering and biotechnology to astrophysics Fully updated throughout this edition features two new chapters focused on energy utilization and biological systems This edition begins by setting out the fundamentals of thermodynamics including its basic laws and overarching principles It provides explanations of those principles in an organized manner using questions that arise frequently from undergraduates in the classroom as the stimulus These early chapters explore the language of thermodynamics the first and second laws statistical mechanical theory measurement of thermodynamic quantities and their relationships phase behavior in single and multicomponent systems electrochemistry and chemical and biochemical reaction equilibria The later chapters explore applications of these fundamentals to a diverse set of subjects including power generation with and without fossil fuels for transport industrial and domestic use heating decarbonization technologies energy storage refrigeration environmental pollution and biotechnology Data sources for the properties needed to complete thermodynamic evaluations of many processes are included The text is designed for readers to dip into to find an answer to a specific question where thermodynamics can provide some if not all of the answers whether in the context of an undergraduate course or not Thus its readership extends beyond conventional technical undergraduates to practicing engineers and also to the interested lay person who seeks to understand the discourse that surrounds the choice of particular technological solutions to current and future energy and material production problems

Multiple Choice Questions (MCQ) in Food Technology P.M. Kotecha, U.D. Chavan, 2019-01-01 This invaluable book furnishes exhaustive single coverage of more than 3900 multiple choice questions with answer on Food Process Technology Food Engineering Food Chemistry and Nutrition Food Microbiology and safety Food Business Management and Overall Food Technology and much more Written by experts related resource person the MCQ in Food Technology is an indispensable resource for agricultural food scientists and technologists post harvest technologists and upper level undergraduate and graduate students in these disciplines

Multiple Choice Questions in Physics , *General Physics Multiple-Choice Questions* Abdulaziz Aljalal ,Ibraheem Nasser ,Khateeb-Ur-Rehman, 2011-09-13 This book is a collection of 954 multiple choice questions in waves thermodynamics electricity and magnetism These questions have been given over couple of years to the students of General Physics II course Phys102 at King Fahd University of Petroleum and Minerals They are organized according to the sections of Phys102 textbook Fundamental of Physics by Halliday Resnick and Walker 6th edition This collection might be very helpful for students preparing for exams in Phys102 or similar courses We advise students strongly to study and understand the course material very well before attempting practicing some of these questions Instructors might also find this book a valuable source for questions that can be used in examples or tests The statistics provided with some of the questions might be very

valuable in comparing performances **New Understanding Physics for Advanced Level** Jim Breithaupt, 2000 Revised and improved for all new advanced level syllabuses this pack pays particular emphasis to the new core and option topics and to the skills necessary to succeed in physics Hundreds of experiments are discussed and worked examples presented

Fundamentals Of Mechanical Sciences: Engineering Thermodynamics And Fluid Mechanics (For Wbut)

Mukherjee, Paul Akshoy Ranjan, mukherjee Sanchayan, 2009 Fundamentals of Engineering Thermodynamics R. Yadav, 2023-05-10 Thermodynamics deals with energy interactions between material bodies It is the science of 3E s namely Energy Entropy and Equilibrium The applications of its laws and principles are found in all fields of energy technology notably in steam gas and nuclear power plants internal combustion engines gas turbines jet propulsion refrigeration air conditioning compressors gas dynamics and direct energy conversion Starting with the basic concept the book discusses the important topics such as basic concepts heat and work energy ideal and real gases zeroth first and second laws of thermodynamics entropy and third law available energy and exergy gas power cycles vapour power cycles general thermodynamic relations refrigeration cycles psychrometry non reactive mixtures reactive mixture chemical equilibrium direct energy conversion compressible flows and heat transfer The book is an essential text for BE B Tech for Mechanical Engineering students UPSC and GATE examinations The Pearson CSAT Manual 2012 Edgar Thorpe, 2012 *Testing and Assessment in Vocational Education*, 1994 This background paper provides a picture of general progress in vocational education assessment instruments and policies Chapter 1 explains the paper s purposes and presents a summary of its contents Chapter 2 traces the evolution of federal accountability requirements in vocational education law and explains the intent of the 1990 provisions Chapter 3 profiles current state testing and assessment policies in vocational education It analyzes how state assessment policies and practices are changing in response to Perkins Act requirements and considers how these changes could affect both other reforms in vocational education and the nature of learning and instruction in vocational education itself Chapter 4 describes some testing and assessment resources available to measure various kinds of occupational skills including tests developed by three main vendors Chapter 5 explores alternative approaches for defining teaching and measuring broad technical skills and highlights issues that should be considered in moving toward assessments that meet needs identified by Congress Chapter 6 describes how the U S Department of Education has implemented performance standards One appendix lists legislative milestones related to accountability in federal vocational education programs Another appendix explains acronyms YLB Mechanical and Solid-Fluid Operations Subrata Kumar Majumder, 2025-04-28 The text presents fundamental principles and analysis of the separation of particulate matter Analysis and reduction of air pollution involve a variety of technical disciplines The effective way to control air pollution is to prevent the release of pollutants at the source The treatment can involve intimately contacting the effluent gases with liquids or solids capable of selectively removing gaseous pollutants or in the case of particulate contaminants directing the effluent flow through a

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Elements Of Refrigeration And Air Conditioning Prasanta Kumar Satapathy, 2023-05-29 Elements of Refrigeration and Air Conditioning is specifically intended to provide the fundamentals of refrigeration and air conditioning derived from the first principle of thermodynamics Heat and mass transfer and fluid mechanics In other words this subject is an application part of the above principles Keeping in view its wide industrial and domestic applications this book emphasizes on physical understanding of the fundamental concepts of conventional and non conventional refrigeration processes in a simple yet concise manner One chapter exclusively describes various aspects of power saving in refrigeration and air conditioning by adopting advanced techniques and new refrigerants for sustainability of refrigeration sector

Thermodynamics Ibrahim Dincer, 2020-11-02 Presents a unique stepwise exergy based approach to thermodynamic concepts systems and applications Thermodynamics A Smart Approach redefines this crucial branch of engineering as the science of energy and exergy rather than the science of energy and entropy to provide an innovative step by step approach for teaching understanding and practicing thermodynamics in a clearer and easier way Focusing primarily on the concepts and balance equations this innovative textbook covers exergy under the second law of thermodynamics discusses exergy matters and relates thermodynamics to environmental impact and sustainable development in a clear simple and understandable manner It aims to change the way thermodynamics is taught and practiced and help overcome the fear of thermodynamics Author Ibrahim Dincer a pioneer in the areas of thermodynamics and sustainable energy technologies draws

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Introductory Physics for the Life Sciences: (Volume 2) David V. Guerra, 2023-06-06 This textbook provides an accessible introduction to physics for undergraduate students in the life sciences including those majoring in all branches of biology biochemistry and psychology and students working on pre professional programs such as pre medical pre dental and physical therapy The text is geared for the algebra based physics course often named College Physics in the United States The order of topics studied in this volume requires students to first understand a concept such as the conservation of energy momentum voltage or current the change in a quantity such as entropy or the rules of ray and wave optics Then students apply these concepts to solve problems in the areas of thermodynamics electrical circuit optics and atomic and nuclear physics Throughout the text these quantity based applications are used to understand systems that are critical to the understanding of biological systems such as the entropy of evolution the signal down the axon of a nerve cell the optics of the eye and the operation of a laser This is part 2 of a two volume set volume 1 introduced students to the methods of mechanics and applied these problem solving techniques to explicitly biological topics such as the sedimentation rate of red blood cells in haemoglobin the torques and forces on a bacterium employing a flagellum to propel itself through a viscous fluid and the terminal velocity of a protein moving in a gel electrophoresis device Key features Organized and centered around analysis techniques not traditional mechanics and E M Presents a unified approach in a different order meaning that the same laboratories equipment and demonstrations can be used when teaching the course Demonstrates to students that the analysis and concepts they are learning are critical to the understanding of biological systems

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