

This print-out should have 21 questions. Multiple-choice questions may continue on the next column or page – find all choices before answering.

001 10.0 points

An object undergoes a temperature change of $\Delta T = 10^\circ\text{C}$.

What would be another way of expressing the same change?

1. A $\Delta T = 10^\circ\text{C}$ is equivalent to a $\Delta T = 10^\circ\text{F}$.

2. A $\Delta T = 10^\circ\text{C}$ is equivalent to a $\Delta T = 10\text{K}$.

3. A $\Delta T = 10^\circ\text{C}$ is equivalent to a $\Delta T = 50^\circ\text{F}$.

4. A $\Delta T = 10^\circ\text{C}$ is equivalent to a $\Delta T = 283.15\text{K}$.

002 10.0 points

Convert 610°C to Fahrenheit.

1. 2030

2. 2660

3. 3650

4. 2300

5. 1130

6. 680

7. 1670

8. -58

9. 3200

10. 3830

Answer in units of $^\circ\text{F}$.

003 10.0 points

A building made with a steel structure is 610 m high on a winter day when the temperature is 0°F .

How much taller is the building when the temperature is 106°F ? The linear expansion coefficient of steel is $1.1 \times 10^{-5} (^\circ\text{C})^{-1}$.

1. 39.5144

2. 11.8983

3. 16.06

4. 35.5636

5. 52.1803

6. 29.161

7. 50.9826

8. 17.6287

9. 12.2564

10. 17.05

$$\Delta T = 106 - 0 = 106^\circ\text{F}$$

$$\Delta T_C = \frac{106}{1.8} = 58.9^\circ\text{C}$$

$$\begin{aligned} \uparrow \text{length} &= (610\text{ m})(1.1 \times 10^{-5})(58.9) \\ &= 0.395\text{ m} \\ &= 39.5149\text{ cm} \end{aligned}$$

$$\Delta L = \alpha L \Delta T_C \leftarrow \text{equation}$$

Answer in units of cm.

004 10.0 points

Under constant pressure and with a constant amount of gas present, what happens to the volume of the gas if the temperature increases ~~constant~~ Y

1. Increases at first, then decreases

2. Increases

$$\frac{PV}{T} = \text{constant}$$

3. Decreases

4. Remains the same

5. Decreases at first, then increases

005 10.0 points

What is the volume of 2.6 mol of an ideal gas at a pressure of 3 atm and a temperature of 0°C ? 1 liter = 0.001 m^3 and 1 atm = 101300 Pascals.

1. 14.9373

2. 28.3809

3. 22.4059

4. 24.6465

5. 15.6842

6. 35.8495

7. 27.634

8. 33.6089

9. 17.9248

10. 19.4185

Answer in units of L

$$PV = nRT$$

$$V = \frac{nRT}{P} = \frac{(2.6)(8.314)(273\text{K})}{303900\text{ Pa}}$$

$$V = 19.4185\text{ L}$$

$$P = \frac{3\text{ atm}}{1\text{ atm}} \times 101300\text{ Pa} = \frac{303900\text{ Pa}}{0.001\text{ m}^3} = 303900\text{ Pa}$$

006 10.0 points

The absolute temperature of a sample of monatomic ideal gas is doubled at constant volume.

$$PV = nRT$$

What effect, if any, does this have on the pressure and density of the sample of gas?

$$P = \frac{n}{V}$$

Pressure

Density

1. Remains the same

Remains the same

2. Doubles

Remains the same

3. Remains the same

Doubles

Ut Quest Physics Solutions

**Deog Ki Hong, Chang-hwan Lee, Hyun
Kyu Lee, Dong-pil Min, Tae-sun
Park, Mannque Rho**

Ut Quest Physics Solutions:

Towards New Milestones in Our Quest to Go Beyond the Standard Model Antonino Zichichi, 2007 This volume is a collection of lectures given by distinguished physicists from around the world covering the most recent advances in theoretical physics and the latest results from current experimental facilities Following one of the principal aims of the School OCo to encourage and promote young physicists to achieve recognition at an international level OCo the students who distinguished themselves for the excellence of their research were given the opportunity to publish their presentations in this volume Sample Chapter s Chapter 1 Experimental Signatures of Strings and Branes 2 702 KB Contents Experimental Signatures of Strings and Branes I Antoniadis Updates in Local Supersymmetry and Its Spontaneous Breaking S Ferrara Experimental Status of QCD Glueballs S J Lindenbaum Highlights Update from BaBar M A Giorgi The LHC Supercollider L Rossi Gauge Charges from Supergravity L Andrianopoli Nucleon Form Factors and Dispersion Relations S Pacetti Semiotic Dynamics in Online Social Communities C Cattuto Searches for New Physics in Photon Final States A Loginov and other papers Readership High energy experimental and theoretical physicists undergraduate and graduate students **The**

Long-Lasting Quest for Nuclear Interactions: The Past, the Present and the Future Laura Elisa Marcucci, 2021-01-05

Quest For Symmetry, A: Selected Works Of Bunji Sakita Keiji Kikkawa, Miguel Angel Virasoro, Spenta R Wadia, 1999-04-29 This important book contains selected research papers of Prof Bunji Sakita Included are his pioneering papers on SU 6 symmetry strong coupling theory string theory supersymmetry and the method of collective coordinates There is also a vivid personal account of his journey in physics The book brings to light some of the key concepts of modern high energy physics Compact Stars: The Quest For New States Of Dense Matter - Proceedings Of The Kias-apctp International Symposium On Astro-hadron Physics Deog Ki Hong, Chang-hwan Lee, Hyun Kyu Lee, Dong-pil Min, Tae-sun Park, Mannque Rho, 2004-08-10 Space observations are currently providing a glimpse of various new states of matter possibly present in compact stars with terrestrial laboratories producing compelling evidence in support The aim of this book is to facilitate the exchange of ideas both established and emergent both theoretical and experimental in the areas of the physics of neutrinos dense hadronic matter and compact stars The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences Unified Non-Local Relativistic Theory of Transport Processes Boris V. Alexeev, 2016-08-21 Unified Non Local Relativistic Theory of Transport Processes highlights the most significant features of non local relativistic theory which is a highly effective tool for solving many physical problems in areas where the classical local theory runs into difficulties The book provides the fundamental science behind new non local physics generalized for relativistic cases and applied in a range of scales from transport phenomena in massless physical systems to unified theory of dissipative structures The book complements the author s previous monograph on Unified Non Local Theory of Transport

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Introduction to Space Physics Margaret G. Kivelson,Christopher T. Russell,1995-04-28 All aspects of space plasmas in the Solar System are introduced and explored in this text for senior undergraduate and graduate students Introduction to Space Physics provides a broad yet selective treatment of the complex interactions of the ionized gases of the solar terrestrial environment The book includes extensive discussion of the Sun and solar wind the magnetized and unmagnetized planets and the fundamental processes of space plasmas including shocks plasma waves ULF waves wave particle interactions and auroral processes The text devotes particular attention to space plasma observations and integrates these with phenomenological and theoretical interpretations Highly coordinated chapters written by experts in their fields combine to provide a comprehensive introduction to space physics Based on an advanced undergraduate and graduate course presented in the Department of Earth and Space Sciences at the University of California Los Angeles the text will be valuable to both students and professionals in the field

Materials Evaluation ,2001 A Guide to Undergraduate Science Course and Laboratory Improvements National Science Foundation (U.S.). Directorate for Science Education,1979

High Energy Physics Index ,1990

Keywords Index to U.S. Government Technical Reports United States. Department of Commerce. Office of Technical Services,1963

Scientific and Technical Aerospace Reports ,1992

Cartesian Reflections John Cottingham,2008-09-11 One of the world s leading Descartes scholars explores central areas of his philosophy including his views on the nature of thought the relationship between mind and body his scientific worldview and its influence on modern thinking the place of God in his philosophical system and his account of the emotions and the good life

Microstructured Materials: Inverse Problems Jaan Janno,Jüri Engelbrecht,2011-08-27 Complex microstructured materials are widely used in industry and technology and include alloys

ceramics and composites Focusing on non destructive evaluation NDE this book explores in detail the mathematical modeling and inverse problems encountered when using ultrasound to investigate heterogeneous microstructured materials The outstanding features of the text are firstly a clear description of both linear and nonlinear mathematical models derived for modelling the propagation of ultrasonic deformation waves and secondly the provision of solutions to the corresponding inverse problems that determine the physical parameters of the models The data are related to nonlinearities at both a macro and micro level as well as to dispersion The authors goal has been to construct algorithms that allow us to determine the parameters within which we are required to characterize microstructure To achieve this the authors not only use conventional harmonic waves but also propose a novel methodology based on using solitary waves in NDE The book analyzes the uniqueness and stability of the solutions in addition to providing numerical examples **Keywords Index to U.S.**

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