

## Multiple Choice Questions

- The theory of special relativity  
(a) is based on a complex mathematical analysis (b) has not been verified by experiment  
(c) does not agree with Newtonian mechanics (d) does not agree with electromagnetic theory
- An object moves in a direction parallel to its length with a velocity that approaches the velocity of light. The width of this object, as measured by a stationary observer  
(a) approaches infinity (b) approaches zero  
(c) increases slightly (d) does not change
- As the speed of a particle approaches the speed of light, the mass of the particle  
(a) increases (b) decreases (c) remains the same (d) approaches zero
- As the speed of a particle approaches the speed of light, the momentum of the particle  
(a) increases (b) decreases (c) remains the same (d) approaches zero
- A spear is thrown by you at a very high speed. As it passes, you measure its length at one-half its normal length. From this measurement, you conclude that the moving spear's mass must be  
(a) one-half its rest mass (b) twice its rest mass  
(c) four times its rest mass (d) none of the given answers
- Consider a particle of mass  $m$  and rest mass  $m_0$ . Which of the following is the correct expression for the kinetic energy of such a particle?  
(a)  $\frac{1}{2}mv^2$  (b)  $\frac{1}{2}m_0v^2$  (c)  $mv^2 - m_0v^2$  (d)  $\frac{1}{2}(m_0c^2 - m_0v^2)$
- Which of the following depends on the observer's frame of reference?  
(a) the mass of the proton (b) the length of a meter stick  
(c) the half-life of a muon (d) all of the given answers
- A boat can travel 4.0 m/s in still water. With what speed, relative to the shore, does it move in a river that is flowing at 1.0 m/s if the boat is heading upstream?  
(a) 3.0 m/s (b) 4.1 m/s (c) 4.8 m/s (d) 5.0 m/s
- A boat can travel 4.0 m/s in still water. With what speed, relative to the shore, does it move in a river that is flowing at 1.0 m/s if the boat is heading downstream?  
(a) 3.0 m/s (b) 4.1 m/s (c) 4.8 m/s (d) 5.0 m/s
- A boat can travel 4.0 m/s in still water. With what speed, relative to the shore, does it move in a river that is flowing at 1.0 m/s if the boat is heading straight across the river?  
(a) 3.0 m/s (b) 4.1 m/s (c) 4.8 m/s (d) 5.0 m/s
- How fast should a moving clock travel if it is to be observed by a stationary observer as running at one-half its normal rate?  
(a) 0.50c (b) 0.65c (c) 0.78c (d) 0.87c
- A spaceship takes a nonstop journey to a planet and returns in 10 hours according to a clock on the spaceship. If the speed of the spaceship is 0.80c, how much time has elapsed on the Earth?  
(a) 3.2 h (b) 7.0 h (c) 15 h (d) 17 h
- A meter stick is moving toward you with a speed of 0.80c. What is its length?  
(a) zero (b) 0.40 m (c) 0.60 m (d) 1.0 m
- How fast would a rocket ship have to move to contract to half of its proper length (as observed by a stationary object)?  
(a) 0.50c (b) 0.65c (c) 0.78c (d) 0.87c
- The length of a spaceship is 10 m when it is at rest. If the spaceship travels by you with a speed of 0.70c, what length does it appear to you?  
(a) 5.5 m (b) 7.1 m (c) 12 m (d) 18 m
- An electron is traveling at 0.85c. What is its mass? (The rest mass is  $9.11 \times 10^{-31}$  kg)  
(a)  $1.4 \times 10^{-31}$  kg (b)  $7.2 \times 10^{-31}$  kg (c)  $1.7 \times 10^{-31}$  kg (d)  $2.4 \times 10^{-31}$  kg
- What is the speed of a proton if its mass is twice its rest mass?  
(a) 0.50c (b) 0.68c (c) 0.73c (d) 0.87c
- If the velocity of your spaceship goes from 0.3 c to 0.6 c, then your mass will increase by  
(a) 19% (b) 38% (c) 100% (d) 200%
- What is the momentum, in kg·m/s of a proton when it is moving with a speed of 0.60c?  
(a)  $1.2 \times 10^{-17}$  kg·m/s (b)  $1.5 \times 10^{-17}$  kg·m/s (c)  $3.0 \times 10^{-17}$  kg·m/s (d)  $3.8 \times 10^{-17}$  kg·m/s
- During a reaction, an element loses  $4.8 \times 10^{-28}$  kg of mass. How much energy (in Joules) is released?

# Relativity Physics Multiple Choice Questions Mikkom

**Jong-Ping Hsu, Leon Hsu**



## **Relativity Physics Multiple Choice Questions Mikkom:**

A Broader View of Relativity Jong-Ping Hsu, Leon Hsu, 2006 A Broader View of Relativity shows that there is still new life in old physics The book examines the historical context and theoretical underpinnings of Einstein's theory of special relativity and describes Broad Relativity a generalized theory of coordinate transformations between inertial reference frames that includes Einstein's special relativity as a special case It shows how the principle of relativity is compatible with multiple concepts of physical time and how these different procedures for clock synchronization can be useful for thinking about different physical problems including many body systems and the development of a Lorentz invariant thermodynamics Broad relativity also provides new answers to old questions such as the necessity of postulating the constancy of the speed of light and the viability of Reichenbach's general concept of time The book also draws on the idea of limiting four dimensional symmetry to describe coordinate transformations and the physics of particles and fields in non inertial frames particularly those with constant linear accelerations This new edition expands the discussion on the role that human conventions and unit systems have played in the historical development of relativity theories and includes new results on the implications of broad relativity for clarifying the status of constants that are truly fundamental and inherent properties of our universe Sample Chapter's Chapter 1 Introduction and Overview 326 KB Contents The Historical and Physical Context of Relativity Theory Space Time and Inertial Frames On the Right Track Voigt Lorentz and Larmor The Novel Creation of the Young Einstein A Broader View of Relativity The Central Role of the Principle of Relativity Relativity Based Solely on the Principle of Relativity Experimental Tests I Group Properties of Taiji Relativity and Common Relativity Common Relativity and Quantum Mechanics Extended Relativity A Weaker Postulate for the Speed of Light The Role of the Principle of Relativity in the Physics of Accelerated Frames The Principle of Limiting Lorentz and Poincaré Invariance Physical Properties of Spacetime in Accelerated Frames Dynamics of Classical and Quantum Particles in Constant Linear Acceleration Frames Group and Lie Algebra Properties of Accelerated Spacetime Transformations Appendices Systems of Units and the Development of Relativity Theories Quantum Electrodynamics in Both Linearly Accelerated and Inertial Frames and other papers Readership Researchers in the field of relativity theory and advanced undergraduate students as a supplementary text Relativity Physics William Hunter McCrea, 1965 **300 Problems in Special and General Relativity** Mattias Blennow, Tommy Ohlsson, 2021-12-09 A textbook neutral problems and solutions book that complements any relativity textbook at advanced undergraduate or masters level **Broader View Of Relativity, A: General Implications Of Lorentz And Poincare Invariance (2nd Edition)** Jong-ping Hsu, Leonardo Hsu, 2006-09-08 A Broader View of Relativity shows that there is still new life in old physics The book examines the historical context and theoretical underpinnings of Einstein's theory of special relativity and describes Broad Relativity a generalized theory of coordinate transformations between inertial reference frames that includes Einstein's special relativity as a special case It shows how the principle of relativity is compatible with

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**Relativity physics** William Hunter McCrea, 1965      **Problem Book in Relativity and Gravitation** Alan P Lightman, William H. Press, Richard H. Price, Saul A. Teukolsky, 2017-09-01. An essential resource for learning about general relativity and much more from four leading experts. Important and useful to every student of relativity, this book is a unique collection of some 475 problems with solutions in the fields of special and general relativity, gravitation, relativistic astrophysics and cosmology. The problems are expressed in broad physical terms to enhance their pertinence to readers with diverse backgrounds. In their solutions, the authors have attempted to convey a mode of approach to these kinds of problems, revealing procedures that can reduce the labor of calculations while avoiding the pitfall of too much or too powerful formalism. Although well suited for individual use, the volume may also be used with one of the modern textbooks in general relativity.

Special Relativity Anthony Philip French, 1972      Relativity Physics W.H. McCrea, 1954      **Problems in the General Theory of Relativity and Theory of Group Representations** N. G. Basov, 2012-12-06. This collection contains survey articles dealing with the following topics: The Mach principle and its role in the general theory of relativity; the modern conception of the vacuum; new methods in the theory of Lie group representations; the coherent state method and its application to physical problems; and the Newman Penrose method and its application to problems in general relativity theory.

FUNDAMENTALS OF SPECIAL AND GENERAL RELATIVITY, REVISED EDITION KRORI, K. D., 2013-08-01. Relativity apart from quantum mechanics is the greatest wonder in science, unfolded single handedly in the 20th century by Albert Einstein. The scientist developed general relativity as a logical sequel to special relativity. This comprehensive book presents explication of the conceptual evolution and mathematical derivations of the theories of special and general relativity. The book follows an Einsteinian approach while explaining the concepts and the theories of relativity. Divided into 14 chapters, the revised edition of the book covers elementary concepts of Special relativity as well as the advanced studies on General relativity. The recent theories like Kerr geometry, Sagnac effect, Vaidya geometry, Raychaudhuri equation and Gravitation physics vis vis Quantum physics are presented in easy to understand language and simple style. In addition to it, the book gives an in depth analysis on the applications of advanced theories like Vaidya, Krori-Barua solution from author's own

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**General Relativity Without Calculus** Jose Natario,2011-08-05 General Relativity Without Calculus offers a compact but mathematically correct introduction to the general theory of relativity assuming only a basic knowledge of high school mathematics and physics Targeted at first year undergraduates and advanced high school students who wish to learn Einstein s theory beyond popular science accounts it covers the basics of special relativity Minkowski space time non Euclidean geometry Newtonian gravity the Schwarzschild solution black holes and cosmology The quick paced style is balanced by over 75 exercises including full solutions allowing readers to test and consolidate their understanding

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