

Chapter 8 Rotational Motion
Banked Airplanes

An airplane banks as it turns along a horizontal circular path in the air. Except for the thrust of its engines and air resistance, the two significant forces on the plane are gravitational mg (vertical) and lift L (perpendicular to the wings).

Vector Component Analysis:

With a ruler and a pencil, resolve vector L into two perpendicular components, horizontal L_x and vertical L_y . Make these vectors dashed to distinguish them from L .

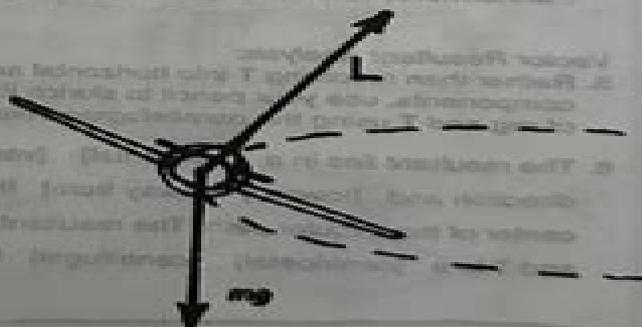
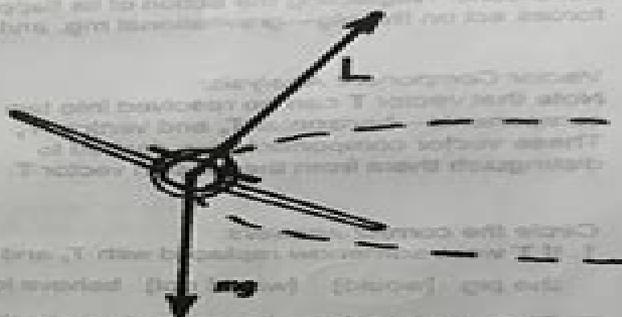
Circle the correct answers.

- The velocity of the airplane at any instant is
[along the radius of] [tangent to] its circular path.
- If L were somehow replaced with L_x and L_y , the airplane [would] [would not] behave the same as being supported by L .
- Since the airplane doesn't accelerate vertically, component L_y must be [greater than] [less than] [equal and opposite to] mg .
- Since the plane continues in circular motion, component L_x must equal [zero] [m^2/l] and be a [centripetal] [centrifugal] [nonexistent] force. Furthermore, L_x is [along the radius of] [tangent to] the circular path.

Vector Resultant Analysis:

- Rather than resolving L into horizontal and vertical components, use your pencil to sketch the resultant of mg and L using the *parallelogram rule*.
- The resultant lies in a [horizontal] [vertical] direction and [toward] [away from] the center of the circular path. The resultant of mg and L is a [centripetal] [centrifugal] force.
- The resultant of mg and L is the same as [L_x] [L_y].

Challenge: Explain in your own words why the resultant of two vectors can be the same as a single component of one of them.



Conceptual Physics Chapter 8

Shawn M. Glynn, Reinders Duit



Conceptual Physics Chapter 8:

Learning from Text Across Conceptual Domains Cynthia Hynd,1998 Synthesizes NRRC research findings on the understandings held about learning to read Focus is on middle and secondary classrooms though not exclusively

Learning Science in the Schools Shawn M. Glynn,Reinders Duit,2012-10-12 Science and the technology derived from it is having a dramatic impact on the quality of our personal lives and the environment around us Science will have an even greater impact on the lives of our students The lives of scientifically literate students will be enriched by their understanding appreciation and enjoyment of the natural world To prosper in the near future all students must become scientifically literate and embrace the notion of life long learning in science Without scientific literacy it will become impossible for students to make informed decisions about the interrelated educational scientific and social issues that will confront them in the future Intended for science teachers teacher educators researchers and administrators this volume is concerned with the innovative research that is reforming how science is learned in schools The chapters provide overviews of current research and illustrate how the findings of this research are being applied in schools This research based knowledge is essential for effective science instruction The contributors are leading authorities in science education and their chapters draw clear connections among research theory and classroom practice They provide excellent examples from science classes in which their research has reformed practice This book will help educators develop the scientific literacy of students It bridges the gap between cutting edge research and classroom practice to provide educators with the knowledge they need to foster students scientific literacy

Conceptual Physics ,1985 Rev ed of Conceptual physics a new introduction to your environment 4th ed 1981

Physics John D. Cutnell,Kenneth W. Johnson,1994-08-02 This text is designed for a one year course in college physics that uses algebra and trigonometry The book has three goals to help students develop conceptual understanding of physical principles the ability to reason and problem solving skill to help students see that physics is a wonderfully integrated body of knowledge to show students that physics principles come into play over and over again in their lives

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Instructor's Manual [to Accompany] Conceptual Physics, Eighth Ed Paul G. Hewitt,1998 Conceptual Physics Tenth Edition helps readers connect physics to their everyday experiences and the world around them with additional help on solving more mathematical problems Hewitt s text is famous for engaging readers with analogies and imagery from real world situations that build a strong conceptual understanding of physical principles ranging from classical mechanics to modern physics With this strong foundation readers are better equipped to understand the equations and formulas of physics and motivated to explore the thought provoking exercises and fun projects in each chapter Included in the package is the workbook Mechanics Properties of Matter Heat Sound Electricity and Magnetism Light Atomic and Nuclear Physics Relativity For all readers interested in conceptual physics

Conceptual Foundations of Scientific Thought Marx W. Wartofsky,1968

Understanding the Space-time Concepts of Special Relativity Arthur Evett,1982

The Conceptual Foundations of Contemporary Relativity Theory John Cowperthwaite Graves,1971 The central conceptual idea of the contemporary theory of general relativity or geometrodynamics is the identification of matter with the structure of space time No entities foreign to space time like masses charges or independent fields are needed and physics thus becomes identical with the geometry of space time This idea implies a philosophical description of the universe that is monistic and organic characterized by an all encompassing interdependence of events Moreover it is an idea with deep roots in the history of philosophy For these reasons the author of this important study strives to clarify these philosophical and historical issues before proceeding to the details of the physical theory of geometrodynamics

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The Concept of Energy David William Theobald,1966

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Research Memorandum Rand Corporation,1947

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 $4 \times$

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8 6 4 2 2 4 6

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