

Analyze

1. See Data Table.
2. See Data Table.
3. See Data Table. Sample Calculation for Pluto: $e = 4/16 = 0.25$
4. See Data Table.
5. Both foci are at the center.
6. It is very close to being a circle.
7. The comet. It looks more flattened out than the other orbits.

Conclude and Apply

1. Yes, the planets and comet travel in elliptical orbits.
2. Since the eccentricity of Earth is so small, Kepler might not have concluded that planets have elliptical orbits.
3. It travels fastest at perihelion. According to Kepler's second law, equal areas are swept out in equal time. Since there is less area available at perihelion, the planet must move faster.

$$4. \frac{v_P}{v_A} = \frac{A}{P} = \frac{10.0}{6.0} = \frac{1.7}{1}$$

5. v_A = minimum velocity
 $= 3.7 \text{ km/s}$
 $v_P = 1.7 \times v_A$
 $= 1.7 \times 3.7 \text{ km/s}$
 $= 6.3 \text{ km/s}$

Going Further

1. Collect data using dates of location of a planet. Use areas and dates to confirm the second law.
2. In order to show the third law, a computer model would have a planet actually moving so that periods and distances could be measured.

Real-World Physics

Students can research elliptical orbits of satellites. Encourage the students to pick one or two satellites and, if possible, plot orbit data to determine the path that each satellite takes.

Study Guide**Vocabulary Review**

1. inertial mass
2. Kepler's second law
3. gravitational mass
4. gravitational field
5. Newton's law of universal gravitation

Section 7-1**Planetary Motion and Gravitation**

1. Copernicus
2. Brahe
3. Brahe
4. Kepler
5. Newton
6. Kepler
7. Newton
8. Kepler
9. third
10. first
11. first
12. third
13. second
14. $t_2 - t_1 = t_4 - t_3$
15. planet B's average distance from the Sun
16. It is least at point 3 and greatest at point 1.
17. The magnitude of the force at point 3 is $\frac{1}{36}F$
18. $r_B = \sqrt{\frac{T_B^2 r_A^3}{T_A^2}}$
19. $2F$
20. $\frac{1}{4}F$
21. $6F$
22. $4F$
23. $4F$
24. the planet's mean distance from the Sun as well as the mass of the Sun

Answers To Problems In Physics Principles Problems

Yung-kuo Lim



Answers To Problems In Physics Principles Problems:

Problems And Solutions In University Physics: Optics, Thermal Physics, Modern Physics Fuxiang Han, 2017-05-12 This book is the solution manual to the textbook *A Modern Course in University Physics* It contains solutions to all the problems in the aforementioned textbook This solution manual is a good companion to the textbook In this solution manual we work out every problem carefully and in detail With this solution manual used in conjunction with the textbook the reader can understand and grasp the physics ideas more quickly and deeply Some of the problems are not purely exercises they contain extension of the materials covered in the textbook Some of the problems contain problem solving techniques that are not covered in the textbook , *Physics Problems for Aspiring Physical Scientists and Engineers* Kenneth Franklin Riley, Ken Riley, 2019-01-10 Containing over 200 physics problems with hints and full solutions this book develops the skill of finding solutions to scientific problems **Problems and Solutions on Quantum Mechanics** Yung-Kuo Lim, 1998 The material for these volumes has been selected from 20 years of examination questions for graduate students at the University of California at Berkeley Columbia University University of Chicago MIT SUNY at Buffalo Princeton University and the University of

Teaching and Learning Mathematical Problem Solving Edward A. Silver, 2013-04-03 A provocative collection of papers containing comprehensive reviews of previous research teaching techniques and pointers for direction of future study Provides both a comprehensive assessment of the latest research on mathematical problem solving with special emphasis on its teaching and an attempt to increase communication across the active disciplines in this area **Problems and**

Solutions on Mechanics Yung-kuo Lim, 1994 Newtonian mechanics dynamics of a point mass 1001 1108 Dynamics of a system of point masses 1109 1144 Dynamics of rigid bodies 1145 1223 Dynamics of deformable bodies 1224 1272 Analytical mechanics Lagrange's equations 2001 2027 Small oscillations 2028 2067 Hamilton's canonical equations 2068 2084 Special relativity 3001 3054 **Intelligent Tutoring Systems** Barry P. Goettl, Henry M. Halff, Carol L. Redfield, Valerie J.

Shute, 2003-06-29 The first International Conference on Intelligent Tutoring Systems ITS was held ten years ago in Montreal ITS 88 It was so well received by the international community that the organizers decided to do it again in Montreal four years later in 1992 and then again in 1996 ITS 98 differs from the previous ones in that this is the first time the conference has been held outside of Montreal and it's only been two years not four since the last one One interesting aspect of the ITS conferences is that they are not explicitly bound to some organization e.g. IEEE or AACE Rather the founder of these conferences Claude Frasson started them as a means to congregate researchers actively involved in the ITS field and provide a forum for presentation and debate of the most currently challenging issues Thus the unifying theme is science This year's hot topics differ from those in the earlier ITS conferences as they reflect ever changing trends in ITS research A few of the issues being examined at ITS 98 include Web based tutoring systems deploying ITS in the real world tutoring and authoring tools architectures and knowledge structure and representation *The International Handbook of Collaborative Learning*

Cindy Hmelo-Silver, Clark Chinn, Carol Chan, Angela O'Donnell, 2013-03-05 Collaborative learning has become an increasingly important part of education but the research supporting it is distributed across a wide variety of fields including social cognitive developmental and educational psychology instructional design the learning sciences educational technology socio cultural studies and computer supported collaborative learning The goal of this book is to integrate theory and research across these diverse fields of study and thereby to forward our understanding of collaborative learning and its instructional applications The book is structured into the following 4 sections 1 Theoretical Foundations 2 Research Methodologies 3 Instructional Approaches and Issues and 4 Technology Key features include the following Comprehensive and Global This is the first book to provide a comprehensive review of the widely scattered research on collaborative learning including the contributions of many international authors Cross disciplinary The field of collaborative learning is highly interdisciplinary drawing scholars from psychology computer science mathematics education science education and educational technology Within psychology the book brings together perspectives from cognitive social and developmental psychology as well as from the cross disciplinary field of the learning sciences Chapter Structure To ensure consistency across the book authors have organized their chapters around integrative themes and issues Each chapter author summarizes the accumulated literature related to their chapter topic and identifies the strengths and weaknesses of the supporting evidence Strong Methodology Each chapter within the extensive methodology section describes a specific methodology its underlying assumptions and provide examples of its application This book is appropriate for researchers and graduate level instructors in educational psychology learning sciences cognitive psychology social psychology computer science educational technology teacher education and the academic libraries serving them It is also appropriate as a graduate level textbook in collaborative learning computer supported collaborative learning cognition and instruction educational technology and learning sciences

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