

Unit 7: Worksheet 2

1. Calculate the gravitational field strength on the moon, which has a radius of 1.74×10^6 m, and a mass of 7.36×10^{22} kg.
2. How much would a 1500 kg satellite weigh at the surface of the moon? Do it two ways.

Assume that the diagram below represents the orbit of the satellite around the moon at an altitude of 100 km. (make sure to use SI Units!)



3. Construct a force diagram of the satellite in orbit.
4. Demonstrate the direction of the acceleration, if any, by means of a motion map.
5. What is the radius of the orbit of the satellite? (radius of moon + altitude of orbit)

Modeling Workshop Project Physics Unit 7

**Kansas State Agricultural
College, Kansas State College of
Agriculture and Applied
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Government Reports Annual Index ,1993 **Index of Conference Proceedings** British Library. Document Supply Centre,2002 *International Research Centers Directory* ,1999 Timetable University of Illinois at Urbana-Champaign,1993 *Aware* ,1979 *Announcer* ,1995 *Bibliographic Guide to Conference Publications* New York Public Library. Research Libraries,1976 Vols for 1975 include publications cataloged by the Research Libraries of the New York Public Library with additional entries from the Library of Congress MARC tapes **Catalogue** Kansas State Agricultural College,Kansas State College of Agriculture and Applied Science,Kansas State University,1972 *Research Centers Directory* ,2010 Research institutes foundations centers bureaus laboratories experiment stations and other similar nonprofit facilities organizations and activities in the United States and Canada Entry gives identifying and descriptive information of staff and work Institutional research centers and subject indexes 5th ed 5491 entries 6th ed 6268 entries

Research Centers Directory: Descriptive listings ,2002 *Scientific and Technical Organizations and Agencies Directory* Peter D. Dresser,1994

The book delves into Modeling Workshop Project Physics Unit 7. Modeling Workshop Project Physics Unit 7 is a crucial topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Modeling Workshop Project Physics Unit 7, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Modeling Workshop Project Physics Unit 7
 - Chapter 2: Essential Elements of Modeling Workshop Project Physics Unit 7
 - Chapter 3: Modeling Workshop Project Physics Unit 7 in Everyday Life
 - Chapter 4: Modeling Workshop Project Physics Unit 7 in Specific Contexts
 - Chapter 5: Conclusion
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 6. In chapter 5, this book will draw a conclusion about Modeling Workshop Project Physics Unit 7. This chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Modeling Workshop Project Physics Unit 7.

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