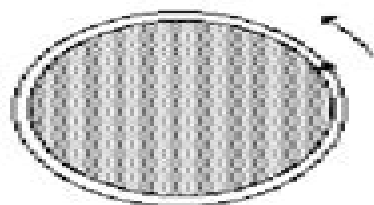


Unit 7: Worksheet 2

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)

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Technical Abstract Bulletin , How Science Works Rob Toplis,2010-12-02 How Science Works provides student and practising teachers with a comprehensive introduction to one of the most dramatic changes to the secondary science curriculum Underpinned by the latest research in the field it explores the emergence and meaning of How Science Works and reviews major developments in pedagogy and practice With chapters structured around three key themes why How Science Works what it is and how to teach it expert contributors explore issues including the need for curriculum change arguments for scientific literacy for all school students views about science what we understand about scientific methods types of scientific enquiry and importantly effective pedagogies and their implications for practice Aiming to promote discussion and reflection on the ways forward for this new and emerging area of the school science curriculum it considers teaching controversial issues in science argumentation and questioning for effective teaching enhancing investigative science and developing reasoned scientific judgments the role of ICT in exploring How Science Works teaching science outside the classroom How Science Works is a source of guidance for all student new and experienced teachers of secondary science interested in investigating how the curriculum can provide creativity and engagement for all school students **Resources**

in Education ,1995 **Scientific and Technical Aerospace Reports** ,1995 **Handbook of Anatomical Models for Radiation Dosimetry** Xie George Xu,Keith F. Eckerman,2009-09-01 Over the past few decades the radiological science community has developed and applied numerous models of the human body for radiation protection diagnostic imaging and nuclear medicine therapy The Handbook of Anatomical Models for Radiation Dosimetry provides a comprehensive review of the development and application of these computational mode *Monthly Catalogue, United States Public Documents* ,1995

Monthly Catalog of United States Government Publications ,1985 **Sustainable Environmental Engineering** Walter Z. Tang,Mika Sillanpää,2018-10-16 The important resource that explores the twelve design principles of sustainable environmental engineering Sustainable Environmental Engineering SEE is to research design and build Environmental Engineering Infrastructure System EEIS in harmony with nature using life cycle cost analysis and benefit analysis and life cycle assessment and to protect human health and environments at minimal cost The foundations of the SEE are the twelve design principles TDPs with three specific rules for each principle The TDPs attempt to transform how environmental engineering could be taught by prioritizing six design hierarchies through six different dimensions Six design hierarchies are prevention recovery separation treatment remediation and optimization Six dimensions are integrated system material economy reliability on spatial scale resiliency on temporal scale and cost effectiveness In addition the authors two experts in the field introduce major computer packages that are useful to solve real environmental engineering design problems The text presents how specific environmental engineering issues could be identified and prioritized under climate change through quantification of air water and soil quality indexes For water pollution control eight innovative technologies which are critical

in the paradigm shift from the conventional environmental engineering design to water resource recovery facility WRRF are examined in detail These new processes include UV disinfection membrane separation technologies Anammox membrane biological reactor struvite precipitation Fenton process photocatalytic oxidation of organic pollutants as well as green infrastructure Computer tools are provided to facilitate life cycle cost and benefit analysis of WRRF This important resource Includes statistical analysis of engineering design parameters using Statistical Package for the Social Sciences SPSS Presents Monte Carlo simulation using Crystal ball to quantify uncertainty and sensitivity of design parameters Contains design methods of new energy materials processes products and system to achieve energy positive WRRF that are illustrated with Matlab Provides information on life cycle costs in terms of capital and operation for different processes using MatLab Written for senior or graduates in environmental or chemical engineering Sustainable Environmental Engineering defines and illustrates the TDPs of SEE Undergraduate graduate and engineers should find the computer codes are useful in their EEIS design The exercise at the end of each chapter encourages students to identify EEI engineering problems in their own city and find creative solutions by applying the TDPs For more information please visit www.tang.fiu.edu Technology for Large Space Systems ,1966 *Energy Research Abstracts* ,1993 **Government reports annual index** ,199?

Government-wide Index to Federal Research & Development Reports ,1967-05 Global Change Newsletter ,1996 A study of global change IGBP of the International Council of Scientific Unions Earth Resources, A Continuing Bibliography with Indexes ,1984 Energy ,1983 *Energy: a Continuing Bibliography with Indexes* ,1983 **Engineering Education** ,1986 **Fossil Energy Update** ,1982 *Earth Resources* ,1983 Agricultural, Biosystems, and Biological Engineering Education Umezuruike Linus Opara,2024-09-30 Agricultural engineering developed as an engineering discipline underpinned by physics applies scientific principles knowledge and technological innovations in the agricultural and food industries During the last century there was exponential growth in engineering developments which has improved human wellbeing and radically changed how humans interact with each other and our planet Among these Agricultural Mechanization is ranked among the top 10 in a list of 20 Top Engineering Achievements of the last century that have had the greatest impact on the quality of life While many success stories abound the problems of low appeal among students identity crises and limited job opportunities in many climes continue to trouble the discipline s future in many parts of the world Yet agriculture and agricultural engineering remain fundamental to assuring food and nutrition security for a growing global population Agricultural Biosystems and Biological Engineering Education provides the first comprehensive global review and synthesis of different agricultural biosystems and biological engineering education approaches including a detailed exposition of current practices from different regions Key Features Describes novel approaches to curriculum design and reform Outlines current and emerging epistemology and pedagogies in ABBE education Provides a framework to grow agricultural engineering in Africa and other developing regions Highlights the role of ABBE education in the context of the SDGs

Presented in 3 parts and containing 42 chapters this book covers the historical evolution of agricultural engineering education and discusses the emergence of biological and biosystems engineering education It will appeal to engineers and other professionals education planners and administrators and policy makers in agriculture and other biological industries Chapters 4 11 19 32 and 41 of this book are freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

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