

Equation 1

- Write down the equation that links gravitational field strength, weight and mass.

- Calculate the weight (N) for the following:

Show all of your workings

- | | |
|------------------|---|
| a. mass = 15 kg | gravitational field strength = 9.8 N/kg |
| b. mass = 4.3 kg | gravitational field strength = 9.8 N/kg |
| c. mass = 70 kg | gravitational field strength = 9.8 N/kg |
| d. mass = 26 kg | gravitational field strength = 1.6 N/kg |
| e. mass = 70 kg | gravitational field strength = 1.6 N/kg |

- Calculate the mass (kg) for the following:

Show all of your workings

- | | |
|--------------------|---|
| a. weight = 150 N | gravitational field strength = 9.8 N/kg |
| b. weight = 12 N | gravitational field strength = 9.8 N/kg |
| c. weight = 8000 N | gravitational field strength = 9.8 N/kg |
| d. weight = 9.6 N | gravitational field strength = 1.6 N/kg |
| e. weight = 1.0 N | gravitational field strength = 1.6 N/kg |

- Calculate the gravitational field strength (N/kg) for the following:

Show all of your workings

- | | |
|------------------|-----------------|
| a. mass = 60 kg | weight = 106 N |
| b. mass = 60 kg | weight = 222 N |
| c. mass = 150 kg | weight = 240 N |
| d. mass = 26 kg | weight = 520 N |
| e. mass = 4.4 kg | weight = 43.1 N |

- Work out the answers to the following questions. Some will require you to convert the units.

Show all of your workings

- Calculate the weight of an object that has a mass of 65 kg on Earth, where $g = 9.8 \text{ N/kg}$.
- Calculate the weight of an object that has a mass of 65 kg on the Moon, where $g = 1.6 \text{ N/kg}$.
- A rocket on Mars, where $g = 3.7 \text{ N/kg}$, has a weight of 740000 N. Calculate its mass.
- An astronaut of mass 95 kg lands on a large planet. On the surface he weighs 1400 N. What is the gravitational field strength on this planet?
- An apple has a weight of 1.4 N on Earth, where $g = 9.8 \text{ N/kg}$. What is its mass? Give your answer in grams.

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Cardiovascular and Neurovascular Imaging Carlo Cavedon, Stephen Rudin, 2015-08-22 Cardiovascular and Neurovascular Imaging Physics and Technology explains the underlying physical and technical principles behind a range of cardiovascular and neurovascular imaging modalities including radiography nuclear medicine ultrasound and magnetic resonance imaging MRI Examining this interdisciplinary branch of medical imaging from a **Engineering Technology, Engineering Education and Engineering Management** Deyao Tan, 2015-06-25 This volume contains papers presented at the International Conference on Engineering Technologies Engineering Education and Engineering Management ETEEEM 2014 Hong Kong 15 16 November 2014 A wide variety of topics is included in the book Engineering Education Education Engineering and Technology Methods and Learning Mechanisms in Engineering Education Engineering Technologies Mechanical and Materials Engineering Financial Engineering Energy and Environmental Engineering Social Engineering Information Engineering Bioengineering and Chemical engineering Engineering Management Decision Support System Project and Quality Management Human Resource Management The book will be of interest to academics and professionals in Engineering Technologies Engineering Education and Engineering Management Nanometer CMOS ICs Harry Veendrick, 2024-10-21 This textbook provides a comprehensive fully updated introduction to the essentials of nanometer CMOS integrated circuits It includes aspects of scaling to even beyond 3nm CMOS technologies and designs It clearly describes the fundamental CMOS operating principles and presents substantial insight into the various aspects of design fabrication and application Coverage includes all associated disciplines of nanometer CMOS ICs including physics lithography technology design memories VLSI power consumption variability reliability and signal integrity testing yield failure analysis packaging scaling trends and road blocks The text is based upon in house Philips NXP Semiconductors Applied Materials ASML IMEC ST Ericsson Infineon TSMC etc courseware which to date has been completed by more than 7000 engineers working in a large variety of the above mentioned disciplines **The Physics of Computing** Marilyn Wolf, 2016-10-16 The Physics of Computing gives a foundational view of the physical principles underlying computers Performance power thermal behavior and reliability are all harder and harder to achieve as transistors shrink to nanometer scales This book describes the physics of computing at all levels of abstraction from single gates to complete computer systems It can be used as a course for juniors or seniors in computer engineering and electrical engineering and can also be used to teach students in other scientific disciplines important concepts in computing For electrical engineering the book provides the fundamentals of computing that link core concepts to computing For computer science it provides foundations of key challenges such as power consumption performance and thermal The book can also be used as a technical reference by professionals Links fundamental physics to the key challenges in computer design including memory wall power wall reliability Provides all of the background necessary to understand the physical underpinnings of key computing concepts

Covers all the major physical phenomena in computing from transistors to systems including logic interconnect memory clocking I O

Handbook of Optical Metrology Toru Yoshizawa, 2017-07-28 Handbook of Optical Metrology Principles and Applications begins by discussing key principles and techniques before exploring practical applications of optical metrology Designed to provide beginners with an introduction to optical metrology without sacrificing academic rigor this comprehensive text Covers fundamentals of light sources lenses prisms and mirrors as well as optoelectronic sensors optical devices and optomechanical elements Addresses interferometry holography and speckle methods and applications Explains Moir metrology and the optical heterodyne measurement method Delves into the specifics of diffraction scattering polarization and near field optics Considers applications for measuring length and size displacement straightness and parallelism flatness and three dimensional shapes This new Second Edition is fully revised to reflect the latest developments It also includes four new chapters nearly 100 pages on optical coherence tomography for industrial applications interference microscopy for surface structure analysis noncontact dimensional and profile metrology by video measurement and optical metrology in manufacturing technology

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Pushing Frontiers - Imaging For Photon Science Jiaguo Zhang, Iain Sedgwick, Cornelia B. Wunderer, 2024-12-24

Developments of cutting edge X ray imaging detectors are largely driven by experiments at the large photon science facilities i e the synchrotron radiation sources and free electron lasers FELs which enable a wealth of investigations in physics material science biology chemistry environmental sciences and beyond The next generation radiation sources namely diffraction limited storage rings DLSR and high repetition rate FELs operated in the continuous wave CW mode not only offer brilliant opportunities for research but also pose new challenges and requirements for the X ray detectors required to exploit them fully Examples include the high count rate capability required at the DLSRs the ultra high continuous frame rate and data throughput at the FELs and a broad photon energy range from tens of eV to hundreds of keV spanned by the facilities In order to meet the new requirements posed by the most advanced photon science facilities envisioned or already under development around the world today various novel photon detection and imaging concepts are being investigated and detector technologies are advancing fast The goal of this research topic is to address the challenges and discuss the critical problems encountered in imaging systems for photon science including but not limited to sensing materials ASICs readout electronics detector systems and data reduction Moreover it will encompass a discussion of the development strategies technological advances and recent achievements of each subject thereby facilitating the realization of complete concepts for novel imaging systems as well as further developments of individual detector technologies

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