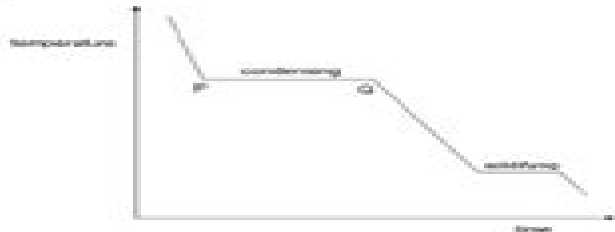


#	Ans	Workings/Remarks
1	B	Physical quantities are made up of scalars (magnitude) and vectors (magnitude + direction). Therefore, all physical quantities consist of magnitude. A SI unit is assigned to each physical quantity.
2	D	Period is the time taken for one oscillation (N.B. Starting point and finishing point must be the same)
3	C	Uniform acceleration occurs at the linear part of the speed-time graph. $\Rightarrow$ Gradient of speed-time graph = acceleration = $\frac{(28-16)}{(3-2)} = 12 \text{ m/s}^2$
4	B	On Earth, Weight = mg Mass = $50 / 10 = 5 \text{ kg}$ On the Moon, Weight = mg = $5 \times 1.6 = 8 \text{ N}$ Mass is constant and therefore has the same value on Earth and on the Moon.
5	A	Pressure = $\frac{\text{Force}}{\text{Area}} = \frac{45}{0.0045} = 10000 \text{ N/m}^2$
6	A	Major functions (and corresponding energy produced by the appliance): Hair dryer – heating (heat energy), blowing (kinetic energy) and some noise (sound energy) Loudspeaker – sound energy Electric iron – heating (heat energy) Electric heater – heating (heat energy)
7	B	Power = $\frac{\text{Work done}}{\text{time}} = \frac{\text{Gain in potential energy}}{\text{time}} = \frac{mgh}{t} = \frac{2000 \times 10}{20} = 1000 \text{ W}$
8	D	In a convection process where the liquid is heated from below, the region X (which is close to the heat source) expands, leading to a reduction in its density. Mass doesn't change under any circumstances.
9	B	The graph has two parts that leveled off, indicating a change in state. The gas first changed into liquid (condensing) and then into solid (solidifying). 
10	C	Looking at the diagram, there are 5 wavelengths per 20 cm (1 $\times$ wavelength = distance between two consecutive wavefronts) Velocity = frequency $\times$ wavelength = $4 \times \frac{20}{5} = 16 \text{ cm/s}$

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Myint Swe Khine



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Science Education in East Asia Myint Swe Khine, 2015-09-03 This book presents innovations in teaching and learning science novel approaches to science curriculum cultural and contextual factors in promoting science education and improving the standard and achievement of students in East Asian countries The authors in this book discuss education reform and science curriculum changes and promotion of science and STEM education parental roles and involvement in children s education teacher preparation and professional development and research in science education in the context of international benchmarking tests to measure the knowledge of mathematics and science such as the Trends in Mathematics and Science Study TIMSS and achievement in science mathematics and reading like Programme for International Student Assessment PISA Among the high achieving countries the performance of the students in East Asian countries such as Singapore Taiwan Korea Japan Hong Kong and China Shanghai are notable This book investigates the reasons why students from East Asian countries consistently claim the top places in each and every cycle of those study It brings together prominent science educators and researchers from East Asia to share their experience and findings reflection and vision on emerging trends pedagogical innovations and research informed practices in science education in the region It provides insights into effective educational strategies and development of science education to international readers Budget of the

U.S. Government, Appendix, 2013-04-10 Presents detailed information on individual programs and appropriation accounts that constitute the budget Includes for each Government department and agency the text of proposed appropriations language budget schedules for each account new legislative proposals and explanations of the work to be performed and the funds needed and proposed general provisions applicable to the appropriations of entire agencies or groups of agencies

The Budget of the United States Government United States. Office of Management and Budget, 2013 Numerical Methods in Geotechnical Engineering IX, Volume 1 Manuel de Matos Fernandes, 2018-06-22 NUMGE 2018 is the ninth in a series of conferences on Numerical Methods in Geotechnical Engineering organized by the ERTC7 under the auspices of the International Society for Soil Mechanics and Geotechnical Engineering ISSMGE The first conference was held in 1986 in Stuttgart Germany and the series continued every four years 1990 Santander Spain 1994 Manchester United Kingdom 1998 Udine Italy 2002 Paris France 2006 Graz Austria 2010 Trondheim Norway 2014 Delft The Netherlands The conference provides a forum for exchange of ideas and discussion on topics related to numerical modelling in geotechnical engineering Both senior and young researchers as well as scientists and engineers from Europe and overseas are invited to attend this conference to share and exchange their knowledge and experiences This work is the first volume of NUMGE 2018

Lippincott Nursing Procedures Lippincott, 2015-10-06 Lippincott Nursing Procedures 7e is a start to finish guide to more than 400 nursing procedures from basic to advanced This reference outlines every procedure lists equipment details each step and includes rationales and cautions to ensure patient safety and positive outcomes Concise clear content targets key

information needed to perform nursing procedures safely and accurately at the bedside Tips alerts checklists illustrations and tables provide clarity and quick access to key procedural information Organized alphabetically for easy accessibility the book includes basic and advanced procedures on key topics including infection control specimen collection physical treatments drug administration IV therapy and hemodynamic monitoring as well as procedures related to body systems such as chest tubes peripheral nerve stimulation and intra abdominal pressure monitoring

**America COMPETES
Reauthorization Act of 2010** United States. Congress. House. Committee on Science and Technology (2007),2010

Basic Science Methods for Clinical Researchers Morteza Jalali,Francesca Yvonne Louise Saldanha,Mehdi Jalali,2017-03-31 Basic Science Methods for Clinical Researchers addresses the specific challenges faced by clinicians without a conventional science background The aim of the book is to introduce the reader to core experimental methods commonly used to answer questions in basic science research and to outline their relative strengths and limitations in generating conclusive data This book will be a vital companion for clinicians undertaking laboratory based science It will support clinicians in the pursuit of their academic interests and in making an original contribution to their chosen field In doing so it will facilitate the development of tomorrow s clinician scientists and future leaders in discovery science Serves as a helpful guide for clinical researchers who lack a conventional science background Organized around research themes pertaining to key biological molecules from genes to proteins cells and model organisms Features protocols techniques for troubleshooting common problems and an explanation of the advantages and limitations of a technique in generating conclusive data Appendices provide resources for practical research methodology including legal frameworks for using stem cells and animals in the laboratory ethical considerations and good laboratory practice GLP

**Numerical Methods in
Geotechnical Engineering IX** António Cardoso,José Borges,Pedro Costa,António Gomes,José Marques,Castorina Vieira,2018-06-19 Numerical Methods in Geotechnical Engineering IX contains 204 technical and scientific papers presented at the 9th European Conference on Numerical Methods in Geotechnical Engineering NUMGE2018 Porto Portugal 25 27 June 2018 The papers cover a wide range of topics in the field of computational geotechnics providing an overview of recent developments on scientific achievements innovations and engineering applications related to or employing numerical methods They deal with subjects from emerging research to engineering practice and are grouped under the following themes Constitutive modelling and numerical implementation Finite element discrete element and other numerical methods Coupling of diverse methods Reliability and probability analysis Large deformation large strain analysis Artificial intelligence and neural networks Ground flow thermal and coupled analysis Earthquake engineering soil dynamics and soil structure interactions Rock mechanics Application of numerical methods in the context of the Eurocodes Shallow and deep foundations Slopes and cuts Supported excavations and retaining walls Embankments and dams Tunnels and caverns and pipelines Ground improvement and reinforcement Offshore geotechnical engineering Propagation of vibrations Following the

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Things Sébastien Ziegler, Renáta Radócz, Adrian Quesada Rodriguez, Sara Nieves Matheu Garcia, 2024-10-21 This handbook is an authoritative comprehensive reference on Internet of Things written for practitioners researchers and students around the world This book provides a definitive single point of reference material for all those interested to find out information about the basic technologies and approaches that are used to design and deploy IoT applications across a vast variety of different application fields spanning from smart buildings smart cities smart factories smart farming building automation connected vehicles and machine to machine communication The book is divided into ten parts each edited by top experts in the field The parts include IoT Basics IoT Hardware and Components Architecture and Reference Models IoT Networks Standards Overview IoT Security and Privacy From Data to Knowledge and Intelligence Application Domains Testbeds and Deployment and End User Engagement The contributors are leading authorities in the fields of engineering and represent academia industry and international government and regulatory agencies

Congress and the Nation 2009-2012, Volume XIII Dave Tarr, 2014-09-09 Chronicling the highly partisan and polarized environment during the historic first term of President Barack Obama Congress and the Nation 2009 2012 Volume XIII is the most authoritative reference on congressional law making and trends during the 111th and 112th Congresses The newest edition in this award winning series documents the most fiercely debated issues during this period including Stimulus spending in the wake of financial crisis The controversial reform of the U S healthcare system Showdowns over raising the national debt ceiling Extensions of tax cuts and unemployment compensation Confirmation of two new female members of the U S Supreme Court Overhaul of financial industry regulations Repeal of the don't ask don't tell law banning openly gay armed forces personnel from military service This acclaimed resource also covers the shift in partisan control of the U S House after the 2010 midterm election and the subsequent gridlock for lawmaking in the 112th Congress Organized by policy area each chapter summarizes the legislative activity including a chronology and legislative history of the bills passed and the major provisions of the final laws No other source guides readers seamlessly through the policy output of the national legislature with the breadth depth and authority of Congress and the Nation This must have reference for all academic libraries meets the needs of the full spectrum of users from lower level undergraduates through researchers and faculty

Public Debt, Global Governance and Economic Dynamism Luigi Paganetto, 2014-07-08 This volume presents a selection of contributions to the XXIV Villa Mondragone International Economic Seminar on Public debt global governance and economic dynamism For the past 23 years the Seminar has provided an ideal opportunity to meet and discuss the most topical issues in economic research The quality of the scientific contributions and ensuing debates has consistently been outstanding owing to the participation of leading experts and the most recent Seminar was no exception The Seminar was held against the backdrop of high levels of public debt especially in Europe combined with very low growth in productivity Furthermore markets have been dominated by financial instability raising the question of whether this is the result of the high debt levels or insufficient economic

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and Security Dr Juan Lopez Jr, Dr Kalyan Perumalla, Dr Ambareen Siraj, 2021-02-25 These proceedings represent the work of contributors to the 16th International Conference on Cyber Warfare and Security ICCWS 2021 hosted by joint collaboration of Tennessee Tech Cybersecurity Education Research and Outreach Center CEROC Computer Science department and the Oak Ridge National Laboratory Tennessee on 25-26 February 2021 The Conference Co Chairs are Dr Juan Lopez Jr Oak Ridge National Laboratory Tennessee and Dr Ambareen Siraj Tennessee Tech's Cybersecurity Education Research and Outreach Center CEROC and the Program Chair is Dr Kalyan Perumalla from Oak Ridge National Laboratory Tennessee

Recent Advances of Epigenetics in Crop Biotechnology Clelia De-la-Peña, Raúl Alvarez-Venegas, Christopher Cullis, 2016-05-31 Epigenetics is a new field that explains gene expression at the chromatin structure and organization level Three principal epigenetic mechanisms are known and hundreds of combinations among them can develop different phenotypic characteristics DNA methylation histone modifications and small RNAs have been identified and their functions are being studied in order to understand the mechanisms of interaction and regulation among the different biological processes in plants Although fundamental epigenetic mechanisms in crop plants are beginning to be elucidated the comprehension of the different epigenetic mechanisms by which plant gene regulation and phenotype are modified is a major topic to develop in the near future in order to increase crop productivity Thus the importance of epigenetics in improving crop productivity is undoubtedly growing Current research on epigenetics suggest that DNA methylation histone modifications and small RNAs are involved in almost every aspect of plant life including agronomically important traits such as flowering time fruit development responses to environmental factors defense response and plant growth The aim of this Research Topic is to explore the recent advances concerning the role of epigenetics in crop biotechnology as well as to enhance and promote interactions among high quality researchers from different disciplines such as genetics cell biology pathology microbiology and evolutionary biology in order to join forces and decipher the epigenetic mechanisms in crop productivity **Graphene Science Handbook** Mahmood Aliofkhae, Nasar Ali, William I. Milne, Cengiz S.

Ozkan, Stanislaw Mitura, Juana L. Gervasoni, 2016-04-27 Explore the Practical Applications and Promising Developments of Graphene The Graphene Science Handbook is a six volume set that describes graphene's special structural electrical and chemical properties The book considers how these properties can be used in different applications including the development of batteries fuel cells photovoltaic **VI Latin American Congress on Biomedical Engineering CLAIB 2014, Paraná,**

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