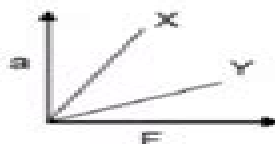


GRADE 11 PHYSICAL SCIENCES MARCH TEST

QUESTION 1

Various options are provided as possible answers to the following questions. Choose the correct answer and write **ONLY** the LETTER (A-D) next to the QUESTION NUMBER (1.1-1.6) on your folio paper. Example 1.7. D.

- 1.1 The graphs below show the relationship between the net force and the acceleration for two masses X and Y.

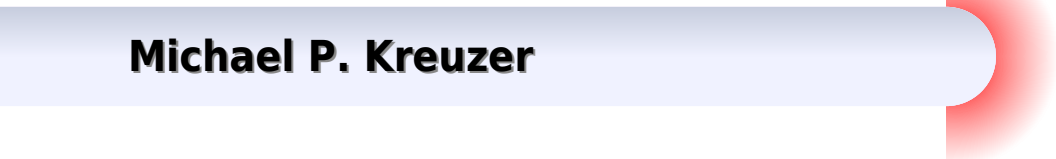


Which one of the following statements is true?

- A X has a greater mass.
 - B The bodies have equal mass.
 - C Y has a greater mass.
 - D The mass would not affect the gradient of the graph.
- 1.2 In which of the following cases would the resultant force acting on an object be equal to 0N.
- A An object moving with constant acceleration.
 - B When the only force acting on the object is gravitational acceleration.
 - C An object that undergoes equal displacements every second.
 - D An object is moving with increasing acceleration.
- 1.3 Which of the statements below best describes Weightlessness?
- A An object moving at constant velocity upwards from the ground.
 - B An object moving at constant velocity downwards from the ground.
 - C An object that is accelerated upwards away from the ground by a constant applied force.
 - D An object accelerates downwards towards the Earth with an acceleration of $9.8\text{m}\cdot\text{s}^{-2}$.
- 1.4 The inertia of an object ...
- A is greater if its mass is smaller.
 - B increases as the applied force on the object increases.
 - C is the resistance to any change in its state of motion.
 - D increases as the frictional force on the object increases.
- 1.5 An astronaut has a weight F_g on Earth. What distance, in terms of the radius of

Physical Science March 2014 Question Paper

Michael P. Kreuzer



Physical Science March 2014 Question Paper:

Physics of Radiation and Climate Michael A. Box, Gail P. Box, 2015-10-14 Our current climate is strongly influenced by atmospheric composition and changes in this composition are leading to climate change Physics of Radiation and Climate takes a look at how the outward flow of longwave or terrestrial radiation is affected by the complexities of the atmosphere s molecular spectroscopy This book examines the planet in **Physics Today Monthly Magazine (December edition)**

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Michael P. Kreuzer, 2016-05-26 This book examines the evolution of airpower and specifically the growth and proliferation of Remotely Piloted Aircraft RPAs While most existing literature examines either the law or ethics of RPAs and some newer scholarship looks to the battlefield effectiveness the gains from strikes versus the potential for blowback etc this work investigates it from a broader military perspective It examines the strategy for employment of RPAs across the spectrum of warfare the potential deterrent value of RPAs in some circumstances and the resulting ability of RPAs to fundamentally shift the character of when and how wars are fought The central aim of this book is to evaluate the role of drones in warfare to date and make basic projections on how states will adopt RPAs and UCAVs in the future At the core is the goal of answering a broad underlying research question How will the RPA innovation impact military strategy and international security This

book will be of much interest to students of airpower drone warfare military and strategic studies security studies and IR

Managing Online Risk Deborah Gonzalez, 2014-09-25 In recent years building a corporate online presence has become nonnegotiable for businesses as consumers expect to connect with them in as many ways as possible There are benefits to companies that use online technology but there are risks as well Managing Online Risk presents the tools and resources needed to better understand the security and reputational risks of online and digital activity and how to mitigate those risks to minimize potential losses Managing Online Risk highlights security and risk management best practices that address concerns such as data collection and storage liability recruitment employee communications compliance violations security of devices in contexts like mobile apps and cloud computing and more Additionally this book offers a companion website that was developed in parallel with the book and includes the latest updates and resources for topics covered in the book Explores the risks associated with online and digital activity and covers the latest technologies such as social media and mobile devices Includes interviews with risk management experts and company executives case studies checklists and policy samples A website with related content and updates including video is also available Using Formative Assessment to

Enhance Learning, Achievement, and Academic Self-Regulation Heidi L. Andrade, Margaret Heritage, 2017-07-20 There is convincing evidence that carefully applied classroom assessments can promote student learning and academic self regulation These assessments include but are not limited to conversations with students diagnostic test items and co created rubrics used to guide feedback for students themselves and their peers Writing with the practical constraints of teaching in mind Andrade and Heritage present a concise resource to help pre and in service teachers maximize the positive impacts of classroom assessment on teaching Using Formative Assessment to Enhance Learning Achievement and Academic Self Regulation translates work from leading specialists and explains how to use assessment to improve learning by linking learning theory to formative assessment processes Sections on goal setting progress monitoring interpreting feedback and revision of goal setting make this a timely addition to assessment courses Cost, Effectiveness, and Deployment of Fuel

Economy Technologies for Light-Duty Vehicles National Research Council, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee on the Assessment of Technologies for Improving Fuel Economy of Light-Duty Vehicles, Phase 2, 2015-09-28 The light duty vehicle fleet is expected to undergo substantial technological changes over the next several decades New powertrain designs alternative fuels advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards By the end of the next decade cars and light duty trucks will be more fuel efficient weigh less emit less air pollutants have more safety features and will be more expensive to purchase relative to current vehicles Though the gasoline powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030 such vehicles will be equipped with advanced technologies materials electronics and controls and aerodynamics And by 2030 the

deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation including autonomous vehicles will be well underway What are these new technologies how will they work and will some technologies be more effective than others Written to inform The United States Department of Transportation s National Highway Traffic Safety Administration NHTSA and Environmental Protection Agency EPA Corporate Average Fuel Economy CAFE and greenhouse gas GHG emission standards this new report from the National Research Council is a technical evaluation of costs benefits and implementation issues of fuel reduction technologies for next generation light duty vehicles Cost Effectiveness and Deployment of Fuel Economy Technologies for Light Duty Vehicles estimates the cost potential efficiency improvements and barriers to commercial deployment of technologies that might be employed from 2020 to 2030 This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017 2025 CAFE standards

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Plant cell wall in pathogenesis, parasitism and symbiosis Vincenzo Lionetti,Jean-Pierre Metraux,2015-03-13 The cell wall is a complex structure mainly composed of cellulose microfibrils embedded in a cohesive hemicellulose and pectin matrix Cell wall structural proteins enzymes and their inhibitors are also essential components of plant cell walls They are involved in the cross link of cell wall polysaccharides wall structure and the perception and signaling of defense related elicitors at the cell surface In the outer part of the epidermal cells the polysaccharides are coated by the cuticle consisting of hydrophobic cutin suberin and wax layers Lignin a macromolecule composed of highly cross linked phenolic molecules is a major component of the secondary cell wall The cell wall is the first cell structure on which interactions between plants and a wide range of other organisms including insects nematodes pathogenic or symbiotic micro organisms take place It not only represents a barrier that limits access to the cellular contents that provide a rich nutrient source for pathogens but serves as

a source of elicitors of plant defense responses released upon partial enzymatic degradation of wall polysaccharides during infection Modification of the plant cell wall can also occur at the level of plasmodesmata during virus infection as well as during abiotic stresses The fine structure and composition of the plant cell wall as well as the regulation of its biosynthesis can thus strongly influence resistance and susceptibility to pathogens This Research Topic provides novel insights and detailed overviews on the dynamics of the plant cell wall in plant defence parasitism and symbiosis and describes experimental approaches to study plant cell wall modifications occurring during interaction of plants with different organisms

The Comprehensive Guide to Science and Faith William A. Dembski, Casey Luskin, Joseph M. Holden, 2021-10-05 Science and Faith Can and Do Support Each Other Science and Christianity are often presented as opposites when in fact the order of the universe and the complexity of life powerfully testify to intelligent design With this comprehensive resource that includes the latest research you ll witness how the findings of scientists provide compelling reasons to acknowledge the mind and presence of a creator Featuring more than 45 entries by top caliber experts you ll better understand how scientific concepts like intelligent design are supported by evidence the scientific findings that support the history and accounts found in the Bible the biases that lead to scientific information being presented as a challenge rather than a complement to Christianity Whether you re looking for answers to your own questions or seeking to explain the case for intelligent design to others The Comprehensive Guide to Science and Faith is an invaluable apologetic tool that will help you explore and analyze the relevant facts research and theories in light of biblical truth

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National Security Intelligence and Ethics Seumas Miller, Mitt Regan, Patrick F. Walsh, 2021-11-07 This volume examines the ethical issues that arise as a result of national security intelligence collection and analysis Powerful new

technologies enable the collection communication and analysis of national security data on an unprecedented scale Data collection now plays a central role in intelligence practice yet this development raises a host of ethical and national security problems such as privacy autonomy threats to national security and democracy by foreign states and accountability for liberal democracies This volume provides a comprehensive set of in depth ethical analyses of these problems by combining contributions from both ethics scholars and intelligence practitioners It provides the reader with a practical understanding of relevant operations the issues that they raise and analysis of how responses to these issues can be informed by a commitment to liberal democratic values This combination of perspectives is crucial in providing an informed appreciation of ethical challenges that is also grounded in the realities of the practice of intelligence This book will be of great interest to all students of intelligence studies ethics security studies foreign policy and international relations The Open Access version of this book available at www.taylorfrancis.com has been made available under a Creative Commons Attribution Non

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