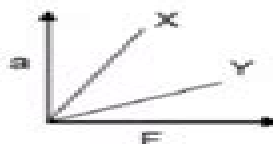


GRADE 11 PHYSICAL SCIENCES MARCH TEST

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

2014 Physical Science March Test

**Dmitri Rabounski , Florentin
Smarandache,Larissa Borissova**

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The Role and Risks of Assumptions in Physical Science Modelling Allan Anforth, 2024-10-11 This book questions the extent to which some physical scientists may have unintentionally misused the English language to varying degrees in arriving at theories that are presented to the world as being statements of fact about the universe The book focuses primarily on large and small scale extremes i e cosmological theories and quantum theories It deals with the core concepts of time and space as they are presented in the theories under consideration As a demonstration of the sensitivity of the outcome of physical modelling to the assumptions made the book presents an alternative cosmological model based on some altered physical assumptions that see the much vaunted inconsistency between General Relativity and Quantum Field Theory disappear

Progress in Physics, vol. 2/2015 Dmitri Rabounski , Florentin Smarandache, Larissa Borissova, The Journal on Advanced Studies in Theoretical and Experimental Physics including Related Themes from Mathematics

Future Of High Energy Physics, The - Some Aspects Luis Roberto Flores Castillo, Kirill Prokofiev, 2017-02-20 The monumental discovery of the Higgs boson at the LHC marked the beginning of a new era in the high energy physics Although the particle spectrum of the Standard Model is now complete with the Higgs boson the hierarchy problem and the lack of explanation of the origin of dark matter imply that a new Beyond the Standard Model physics should exist There is however no clear indication experimental or otherwise of the energy scale at which this new physics should appear Current results from the LHC experiments have shown no unpredicted effects up to pp collision energies of 13 TeV If not observed directly at the LHC the new physics may reveal itself through deviations of Higgs properties from their Standard Model expectations or it may become directly accessible only at new higher energy accelerator facilities It is then of primary importance to have a comprehensive review of the available and planned accelerators and their design physics motivation and expected performance This book comprises 26 carefully edited articles with well referenced and up to date material written by many of the leading experts These articles originated from presentations and dialogues at the second HKUST Institute for Advanced Study Program on High Energy Physics are organized into three aspects Theory Accelerator and Experiment focusing on in depth analyses and technical aspects that are essential for the developments and expectations for the future high energy physics

Dayside Magnetosphere Interactions Qiugang Zong, Philippe Escoubet, David Sibeck, Guan Le, Hui Zhang, 2020-04-07 Exploring the processes and phenomena of Earth s dayside magnetosphere Energy and momentum transfer initially taking place at the dayside magnetopause is responsible for a variety of phenomenon that we can measure on the ground Data obtained from observations of Earth s dayside magnetosphere increases our knowledge of the processes by which solar wind mass momentum and energy enter the magnetosphere Dayside Magnetosphere Interactions outlines the physics and processes of dayside magnetospheric phenomena the role of solar wind in generating ultra low frequency waves and solar wind magnetosphere ionosphere coupling Volume highlights include Phenomena across different temporal and

spatial scales Discussions on dayside aurora plume dynamics and related dayside reconnection Results from spacecraft observations ground based observations and simulations Discoveries from the Magnetospheric Multiscale Mission and Van Allen Probes era Exploration of foreshock bow shock magnetosheath magnetopause and cusps Examination of similar processes occurring around other planets The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals Find out more about this book from this Q A with the editors

Review of the 21st Century Truck Partnership National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee to Review the 21st Century Truck Partnership, Phase 3, 2015-11-25 The 21st Century Truck Partnership 21CTP works to reduce fuel consumption and emissions increase heavy duty vehicle safety and support research development and demonstration to initiate commercially viable products and systems This report is the third in a series of three by the National Academies of Sciences Engineering and Medicine that have reviewed the research and development initiatives carried out by the 21CTP Review of the 21st Century Truck Partnership Third Report builds on the Phase 1 and 2 reviews and reports and also comments on changes and progress since the Phase 2 report was issued in 2012

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Human Environmental Tragedies Bruce E. Johansen, 2025-09-26 This volume examines environmental disasters worldwide often stemming from extractive industries like fossil fuels Questioning human desires for comfort convenience and national defense it confronts the relentless pursuit of profit in a capitalist system From the development of nuclear weapons to the damaging effects of climate change the book questions humanity's capacity to address these challenges As temperatures soar can we endure inconvenience and unite globally to tame climate change From the lethal coal mines of India to the haunting aftermath of nuclear testing in the Marshall Islands each chapter presents different cases of struggles against relentless exploitation Among other topics the book discusses China's environmental crisis Nigeria's oil infested lands and Australia's uranium conflicts It sheds light on the Amazon's indigenous defenders confronting mining and disease while Vietnam and Cambodia grapple with the enduring legacy of Agent Orange Finally it looks into the Philippines battle against mining giants and mirrors Russia's oil ravaged reindeer herders Presenting the fight for survival against the onslaught of profit driven extraction the volume pictures a world where tradition clashes with modernity and where the price of progress is often paid in blood and displacement Hence this book underscores the urgent need for cooperation in safeguarding our planet's future

From Physics to Econophysics and Back: Methods and Insights Siew Ann Cheong, Takayuki Mizuno, Wei-Xing Zhou, Gabjin Oh, Anirban Chakraborti, Damien Challet, 2022-07-06

Hypothetical Spacecraft and Interstellar Travel Ezekiel Nygren, 2015-02-28 Hypothetical Spacecraft and Interstellar Travel collects information about the latest and greatest hypothetical spacecraft

Physics and Seismicity of Rocks

Longjun Dong,Guoyang Fu,Wei Wu,2021-11-30 *Report to Congress of the U.S.-China Economic and Security Review Commission* U.S.-China Economic and Security Review Commission,2015 **Probability in Physics** Andy

Lawrence,2019-09-01 This textbook presents an introduction to the use of probability in physics treating introductory ideas of both statistical physics and of statistical inference as well the importance of probability in information theory quantum mechanics and stochastic processes in a unified manner The book also presents a harmonised view of frequentist and Bayesian approaches to inference emphasising their complementary value The aim is to steer a middle course between the cookbook style and an overly dry mathematical statistics style The treatment is driven by real physics examples throughout but developed with a level of mathematical clarity and rigour appropriate to mid career physics undergraduates Exercises and solutions are included **Solar and Space Physics** National Research Council,Division on Engineering and Physical

Sciences,Aeronautics and Space Engineering Board,Space Studies Board,Committee on a Decadal Strategy for Solar and Space Physics (Heliophysics),2013-08-26 From the interior of the Sun to the upper atmosphere and near space environment of Earth and outward to a region far beyond Pluto where the Sun s influence wanes advances during the past decade in space physics and solar physics the disciplines NASA refers to as heliophysics have yielded spectacular insights into the phenomena that affect our home in space Solar and Space Physics from the National Research Council s NRC s Committee for a Decadal Strategy in Solar and Space Physics is the second NRC decadal survey in heliophysics Building on the research accomplishments realized during the past decade the report presents a program of basic and applied research for the period 2013 2022 that will improve scientific understanding of the mechanisms that drive the Sun s activity and the fundamental physical processes underlying near Earth plasma dynamics determine the physical interactions of Earth s atmospheric layers in the context of the connected Sun Earth system and enhance greatly the capability to provide realistic and specific forecasts of Earth s space environment that will better serve the needs of society Although the recommended program is directed primarily at NASA and the National Science Foundation for action the report also recommends actions by other federal agencies especially the parts of the National Oceanic and Atmospheric Administration charged with the day to day operational forecast of space weather In addition to the recommendations included in this summary related

recommendations are presented in this report *Stochastic Computing: Techniques and Applications* Warren J.

Gross,Vincent C. Gaudet,2019-02-18 This book covers the history and recent developments of stochastic computing Stochastic computing SC was first introduced in the 1960s for logic circuit design but its origin can be traced back to von Neumann s work on probabilistic logic In SC real numbers are encoded by random binary bit streams and information is carried on the statistics of the binary streams SC offers advantages such as hardware simplicity and fault tolerance Its promise in data processing has been shown in applications including neural computation decoding of error correcting codes image processing spectral transforms and reliability analysis There are three main parts to this book The first part

comprising Chapters 1 and 2 provides a history of the technical developments in stochastic computing and a tutorial overview of the field for both novice and seasoned stochastic computing researchers In the second part comprising Chapters 3 to 8 we review both well established and emerging design approaches for stochastic computing systems with a focus on accuracy correlation sequence generation and synthesis The last part comprising Chapters 9 and 10 provides insights into applications in machine learning and error control coding

Handbook of Modern Sensors Jacob Fraden, 2015-10-15 This book presents a comprehensive and up to date account of the theory physical principles design and practical implementations of various sensors for scientific industrial and consumer applications This latest edition focuses on the sensing technologies driven by the expanding use of sensors in mobile devices These new miniature sensors will be described with an emphasis on smart sensors which have embedded processing systems The chapter on chemical sensors has also been expanded to present the latest developments Digital systems however complex and intelligent they may be must receive information from the outside world that is generally analog and not electrical Sensors are interface devices between various physical values and the electronic circuits that understand only a language of moving electrical charges In other words sensors are the eyes ears and noses of silicon chips Unlike other books on sensors the Handbook of Modern Sensors is organized according to the measured variables temperature pressure position etc This book is a reference text for students researchers interested in modern instrumentation applied physicists and engineers sensor designers application engineers and technicians whose job it is to understand select and or design sensors for practical systems

Totally Random Tanya Bub, Jeffrey Bub, 2018-08-21 An eccentric comic about the central mystery of quantum mechanics Totally Random is a comic for the serious reader who wants to really understand the central mystery of quantum mechanics entanglement what it is what it means and what you can do with it Measure two entangled particles separately and the outcomes are totally random But compare the outcomes and the particles seem as if they are instantaneously influencing each other at a distance even if they are light years apart This in a nutshell is entanglement and if it seems weird then this book is for you Totally Random is a graphic experiential narrative that unpacks the deep and insidious significance of the curious correlation between entangled particles to deliver a gut feel glimpse of a world that is not what it seems See for yourself how entanglement has led some of the greatest thinkers of our time to talk about crazy sounding stuff like faster than light signaling many worlds and cats that are both dead and alive Find out why it remains one of science s most paradigm shaking discoveries Join Niels Bohr s therapy session with the likes of Einstein Schr dinger and other luminaries and let go of your commonsense notion of how the world works Use your new understanding of entanglement to do the seemingly impossible like beat the odds in the quantum casino or quantum encrypt a message to evade the Sphinx s all seeing eye But look out or you might just get teleported back to the beginning of the book A fresh and subversive look at our quantum world with some seriously funny stuff Totally Random delivers a real understanding of entanglement that will completely change the way you think about the

nature of physical reality *A Midterm Assessment of Implementation of the Decadal Survey on Life and Physical Sciences Research at NASA* National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, Aeronautics and Space Engineering Board, Committee on a Midterm Assessment of Implementation of the Decadal Survey on Life and Physical Sciences Research at NASA, 2018-06-09 The 2011 National Research Council decadal survey on biological and physical sciences in space Recapturing a Future for Space Exploration Life and Physical Sciences Research for a New Era was written during a critical period in the evolution of science in support of space exploration The research agenda in space life and physical sciences had been significantly descoped during the programmatic adjustments of the Vision for Space Exploration in 2005 and this occurred in the same era as the International Space Station ISS assembly was nearing completion in 2011 Out of that period of change Recapturing a Future for Space Exploration presented a cogent argument for the critical need for space life and physical sciences both for enabling and expanding the exploration capabilities of NASA as well as for contributing unique science in many fields that can be enabled by access to the spaceflight environment Since the 2011 publication of the decadal survey NASA has seen tremendous change including the retirement of the Space Shuttle Program and the maturation of the ISS NASA formation of the Division of Space Life and Physical Sciences Research and Applications provided renewed focus on the research of the decadal survey NASA has modestly regrown some of the budget of space life and physical sciences within the agency and engaged the U S science community outside NASA to join in this research In addition NASA has collaborated with the international space science community This midterm assessment reviews NASA s progress since the 2011 decadal survey in order to evaluate the high priority research identified in the decadal survey in light of future human Mars exploration It makes recommendations on science priorities specifically those priorities that best enable deep space exploration Stepping in the Same River Twice Ayelet Shavit, Aaron M. Ellison, 2017-04-25 An international team of biologists philosophers and historians of science explores the critically important process of replication in biological and biomedical research Without replication the trustworthiness of scientific research remains in doubt Although replication is increasingly recognized as a central problem in many scientific disciplines repeating the same scientific observations of experiments or reproducing the same set of analyses from existing data is remarkably difficult In this important volume an international team of biologists philosophers and historians of science addresses challenges and solutions for valid replication of research in medicine ecology natural history agriculture physiology and computer science After the introduction to important concepts and historical background the book offers paired chapters that provide theoretical overviews followed by detailed case studies These studies range widely in topics from infectious diseases and environmental monitoring to museum collections meta analysis bioinformatics and more The closing chapters explicate and quantify problems in the case studies and the volume concludes with important recommendations for best practices *De-Stress the Test* Martha Kaufeldt, 2021-07-23 The test Students dread this phrase

whether it refers to chapter tests finals standardized achievement tests Advanced Placement exams the ACT and SAT or other testing experiences In *De Stress the Test* author Martha Kaufeldt details actionable steps you can take throughout the school year to alleviate student anxiety and create brain friendly classrooms full of focus and learning Leverage brain based learning to boost student self efficacy and relieve the pressure and stress that accompany high stakes testing Understand the negative effects tests can have on students teachers and parents Help students develop social emotional learning skills and a growth mindset Use formative assessments to accelerate learning and build students confidence Implement mindfulness strategies in the classroom to mitigate student stress and anxiety Learn long and short term practical methods for ensuring students mental emotional and physical readiness for tests

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Major happenings in science Vijaya Khandurie, 2020-01-01 The story of 20 years old Patty leading a life where everyone in their own way is trying to direct her as to what she should have for her future is relatable for most of the girls especially in the third world countries despite the fact that the setting of the story is much Victorian Europe As Patty lives through a dilemma to choose between Bill Farnsworth and Philip Van Reypan and loses Mrs Reypen in the meantime read the novella to have a quick yet fabulous read

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