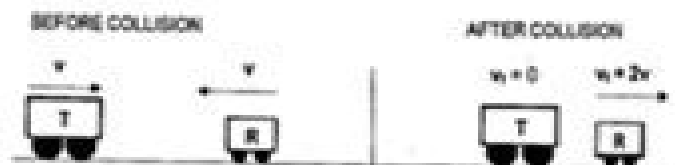


GRADE 12 PHYSICAL SCIENCES MARCH TEST

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 (1.1-1.7) on your folio paper. Example 1.6. D.

- 1.1 Which of the following pairs of compounds contains members of the same homologous series?
- A. C_2H_6 and C_3H_8
 B. C_2H_6 and C_3H_6
 C. C_2H_4 and C_3H_6
 D. C_2H_4 and C_3H_8
- 1.2 In which of the following cases would the resultant force acting on an object be equal to 0N?



- A. Reaction force is different from action force.
 B. Action force and reaction force act on the same object.
 C. Action force and reaction force act on different objects.
 D. Action force and reaction force are mutually perpendicular.
- 1.3 Which of the statements below best describes Weightlessness?
- A. An object in free fall under the influence of gravity.
 B. An object in free fall under the influence of gravity and air resistance.
 C. An object in free fall under the influence of gravity and air resistance in a vacuum.
 D. An object in free fall under the influence of gravity and air resistance in a vacuum.
- 1.4 The inertia of an object ...
- A. is greater the larger the object.
 B. is the same for all objects of the same mass.
 C. is the same for all objects of the same volume.
 D. depends on the frictional force on the object increases.

- 1.5 An astronaut has a weight E_1 on Earth. What distance, in terms of the radius of the Earth (r), will the astronaut be if his weight is a 1/4 of his weight (E_1) on the surface of the Earth?
- A. r
 B. $2r$
 C. $4r$
 D. $16r$

- 1.6 A box is pushed forward with a force of 100N but does not move. A possible reason for this is that:
- A. Frictional force is zero.
 B. Frictional force is more than 100N.
 C. Frictional force is less than 100N.
 D. None of the above.
- 1.7 A box is pushed forward with a force of 100N but does not move. A possible reason for this is that:
- A. Frictional force is zero.
 B. Frictional force is more than 100N.
 C. Frictional force is less than 100N.
 D. None of the above.

[14]

QUESTION 2

Three organic compounds (A, B and C) with different functional groups are given below.

A. 2,3-dimethyl-2-ene



C. $CH_3CH_2CH_2CH_2OH$

- 2.1 Write down the functional group of each of the above compounds. The carbon to form such a variety of organic compounds. (2)
- 2.2 Define the term functional group. (1)
- 2.3 Write down the:
 2.3.1 IUPAC name of compound A. (1)
 2.3.2 IUPAC name of compound B. (2)

Physical Science 2014 March Paper

**National Academies of Sciences,
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on the Growth of Computer Science
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Physical Science 2014 March Paper

After the War Ruth H. Howes, Caroline L. Herzenberg, 2015-12-01 This book examines the lives and contributions of American women physicists who were active in the years following World War II during the middle decades of the 20th century It covers the strategies they used to survive and thrive in a time where their gender was against them The percentage of PhD s in physics has risen for 6% in 1983 to 20% in 2012 an all time high for women By understanding the history of women in physics these gains can continue It discusses to major classes of women physicists those who worked on military projects and those who worked in industrial laboratories and at universities largely in the late 1940s and 1950s While it includes minimal discussion of physics and physicists in the 1960s and later this book focuses on the challenges and successes of women physicists in the years immediately following World War II and before the eras of affirmative actions and the use of the personal computer

The Chemical News and Journal of Physical Science, 1875

Assessing and Responding to the Growth of Computer Science Undergraduate Enrollments National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Computer Science and Telecommunications Board, Policy and Global Affairs, Board on Higher Education and Workforce, Committee on the Growth of Computer Science Undergraduate Enrollments, 2018-03-28 The field of computer science CS is currently experiencing a surge in undergraduate degree production and course enrollments which is straining program resources at many institutions and causing concern among faculty and administrators about how best to respond to the rapidly growing demand There is also significant interest about what this growth will mean for the future of CS programs the role of computer science in academic institutions the field as a whole and U S society more broadly Assessing and Responding to the Growth of Computer Science Undergraduate Enrollments seeks to provide a better understanding of the current trends in computing enrollments in the context of past trends It examines drivers of the current enrollment surge relationships between the surge and current and potential gains in diversity in the field and the potential impacts of responses to the increased demand for computing in higher education and it considers the likely effects of those responses on students faculty and institutions This report provides recommendations for what institutions of higher education government agencies and the private sector can do to respond to the surge and plan for a strong and sustainable future for the field of CS in general the health of the institutions of higher education and the prosperity of the nation

Unified Field Mechanics: Natural Science Beyond The Veil Of Spacetime - Proceedings Of The IX Symposium Honoring Noted French Mathematical Physicist Jean-pierre Vigier Richard L Amoroso, Louis H Kauffman, Peter Rowlands, 2015-09-08 Unified Field Mechanics the topic of the 9th international symposium honoring noted French mathematical physicist Jean Pierre Vigier cannot be considered highly speculative as a myopic critic might surmise The 8th Vigier Symposium proceedings The Physics of Reality should in fact be touted as a companion volume because of its

dramatic theoretical Field Mechanics in additional dimensionality Many still consider the Planck scale zero point field stochastic quantum foam as the basement of reality This could only be considered true under the limitations of the Copenhagen interpretation of quantum theory As we enter the next regime of Unified Field Mechanics we now know that the energy dependent Einstein Minkowski manifold called spacetime has a finite radius beyond which a large scale multiverse beckons So far a battery of 14 experiments has been designed to falsify the model When the 1st is successfully performed a revolution in Natural Science will occur This volume strengthens and expands the theoretical and experimental basis for that immanent new age [Media Art and the Urban Environment](#) Francis T. Marchese,2015-04-01 This text formally appraises

the innovative ways new media artists engage urban ecology Highlighting the role of artists as agents of technological change the work reviews new modes of seeing representing and connecting within the urban setting The book describes how technology can be exploited in order to create artworks that transcend the technology s original purpose thus expanding the language of environmental engagement whilst also demonstrating a clear understanding of the societal issues and values being addressed Features assesses how data from smart cities may be used to create artworks that can recast residents understanding of urban space examines transformations of urban space through the reimagining of urban information discusses the engagement of urban residents with street art including collaborative community art projects and public digital media installations presents perspectives from a diverse range of practicing artists architects urban planners and critical theorists , [Chemical news and Journal of physical science](#) ,1870

What We Think About When We Try Not To Think About Global Warming Per Espen Stoknes,2015 Today about 98 percent of scientists affirm that climate change is human made and about 2 percent still question it Despite that overwhelming majority though about half the population of rich countries like ours choose to believe the 2 percent And paradoxically this large camp of deniers grows even larger as more and more alarming proof of climate change has cropped up over the last decades This disconnect has both climate scientists and activists scratching their heads growing anxious and responding usually by repeating more facts to win the argument But the more climate facts pile up the greater the resistance to them grows and the harder it becomes to enact measures to reduce greenhouse gas emissions and prepare communities for the inevitable change ahead Is humanity up to the task It is a catch 22 that starts says psychologist and climate expert Per Espen Stoknes from an inadequate understanding of the way most humans think act and live in the world around them With dozens of examples he shows how to retell the story of climate change and apply communication strategies more fit for the task Publisher s description

Optimizing the U.S. Ground-Based Optical and Infrared Astronomy System National Research Council,Division on Engineering and Physical Sciences,Board on Physics and Astronomy,Committee on a Strategy to Optimize the U.S. Optical and Infrared System in the Era of the Large Synoptic Survey Telescope (LSST),2015-06-26 New astronomical facilities such as the under construction Large Synoptic Survey Telescope and planned 30 meter class telescopes and new instrumentation

on existing optical and infrared OIR telescopes hold the promise of groundbreaking research and discovery How can we extract the best science from these and other astronomical facilities in an era of potentially flat federal budgets for both the facilities and the research grants Optimizing the U S Ground Based Optical and Infrared Astronomy System provides guidance for these new programs that align with the scientific priorities and the conclusions and recommendations of two National Research Council NRC decadal surveys New Worlds New Horizons for Astronomy and Astrophysics and Vision and Voyages for Planetary Sciences in the Decade 2013 2022 as well as other NRC reports This report describes a vision for a U S OIR System that includes a telescope time exchange designed to enhance science return by broadening access to capabilities for a diverse community an ongoing planning process to identify and construct next generation capabilities to realize decadal science priorities and near term critical coordination planning and instrumentation needed to usher in the era of LSST and giant telescopes

Research Handbook on Climate Governance Karin Bäckstrand,Eva Lövbrand,2015-11-27 The 2009 United Nations climate conference in Copenhagen is often represented as a watershed in global climate politics when the diplomatic efforts to negotiate a successor agreement to the Kyoto Protocol failed and was replaced by a fragmented and decentralized climate governance order In the post Copenhagen landscape the top down universal approach to climate governance has gradually given way to a more complex hybrid and dispersed political landscape involving multiple actors arenas and sites The Handbook contains contributions from more than 50 internationally leading scholars and explores the latest trends and theoretical developments of the climate governance scholarship

Lectures On Computation Richard P. Feynman,1996-09-08 Covering the theory of computation information and communications the physical aspects of computation and the physical limits of computers this text is based on the notes taken by one of its editors Tony Hey on a lecture course on computation given by The Palgrave International Handbook of Animal Abuse Studies Jennifer Maher,Harriet Pierpoint,Piers Beirne,2017-07-12 This Handbook fills a large gap in current scholarly literature on animal abuse studies It moves considerably beyond the debate that has traditionally dominated the discourse of animal abuse the link between one on one interpersonal violence and animal abuse and towards those institutionalised forms of animal abuse which are routine everyday socially acceptable and invisibilised Chapters from expert contributors raise issues such as the use of animals as edibles vivisection animal sexual assault animals used in sport and hunting animal trafficking the use of animals by youth gangs by other groups and in war species extinction and the passivity of national and international organisations in combating animal abuse The Handbook is a unique text it is essential reading for students researchers academics activists and policy makers involved in understanding and preventing animal abuse

Sarah Bowdich Lee (1791-1856) and Pioneering Perspectives on Natural History Mary Orr,2024-09-17 History from below uncovers overlooked protagonists contributing to international endeavour often against considerable odds Mrs T Edward Bowdich then Mrs R Lee 1791 1856 is indicative When women allegedly cannot participate in early nineteenth

century scientific exploration discovery and publication Sarah s multiple specialist contributions to French and British natural history have attracted no book length study This first appraisal of Sarah s unbroken production of discipline changing scientific work over three decades in modern ichthyology in historical geography of West Africa and in the next generational dissemination of expert scientific knowledge does more than fill this gap The book also pivotally investigates the intercultural interdisciplinary and multi genre reach of Sarah s pioneering perspectives and contributions and how she could achieve her work independently in her own name s over three decades Sarah s larger significance is then to provide a very different narrative for women at work in expert nineteenth century natural history making By everywhere challenging the secondary minor and domestic frames for women s contributions of the period the pioneering perspectives of Sarah s story also provide alternative paradigms to the leaky pipeline model still informing women s careers and work in STEM M today

Global Justice, Natural Resources, and Climate Change Megan Blomfield, 2019-05-16 To address climate change fairly many conflicting claims over natural resources must be balanced against one another This has long been obvious in the case of fossil fuels and greenhouse gas sinks including the atmosphere and forests but it is ever more apparent that responses to climate change also threaten to spur new competition over land and extractive resources This makes climate change an instance of a broader more enduring and for many all too familiar problem the problem of human conflict over how the natural world should be cared for protected shared used and managed This work develops a new theory of global egalitarianism concerning natural resources rejecting both permanent sovereignty and equal division which is then used to examine the problem of climate change It formulates principles of resource right designed to protect the ability of all human beings to satisfy their basic needs as members of self determining political communities where it is understood that the genuine exercise of collective self determination is not possible from a position of significant disadvantage in global wealth and power relations These principles are used to address the question of where to set the ceiling on future greenhouse gas emissions and how to share the resulting emissions budget in the face of conflicting claims to fossil fuels climate sinks and land It is also used to defend an unorthodox understanding of responsibility for climate change as a problem of global justice based on its provenance in historical injustice concerning natural resources

International Handbook on Responsible Innovation René von Schomberg, Jonathan Hankins, 2019 The Handbook constitutes a global resource for the fast growing interdisciplinary research and policy communities addressing the challenge of driving innovation towards socially desirable outcomes This book brings together well known authors from the US Europe and Asia who develop conceptual and regional perspectives on responsible innovation as well as exploring the prospects for further implementation of responsible innovation in emerging technological practices ranging from agriculture and medicine to nanotechnology and robotics The emphasis is on the socio economic and normative dimensions of innovation including issues of social risk and sustainability

Science Teaching in Schools Great Britain: Parliament: House of Lords: Science and Technology Committee, 2006-11-05

The Committee's report examines science and mathematics teaching in secondary schools in England focusing on the following issues: the take up of science and mathematics at GCSE and A level; the provision of careers advice to students; problems in the recruitment and retention of teachers; the quality of teaching methods; and the role of continuing professional development. The Committee finds that effective science teaching in schools is essential both in order to ensure a satisfactory general level of scientific literacy in society and to enable the next generation of scientists and engineers to progress into higher education and beyond. It argues that the current examination system forces students to study an excessively narrow range of subjects at too early an age and it recommends that the Government should reconsider the Tomlinson proposals for a broader diploma based system for 14-19 year old students based on the International Baccalaureate. This would ensure that students receive a more rounded education and are not made to over specialise before they are able to see the merits of studying science and mathematics. Concerns are also raised about the shortage of science teachers, particularly specialist physics and chemistry teachers; the quality of careers advice in schools; and the importance of practical science in schools.

Climate Change 2013: The Physical Science Basis Intergovernmental panel on climate change. Working group 1, 2014. The report also provides a comprehensive assessment of past and future sea level change in a dedicated chapter. Applied Risk Analysis for Guiding Homeland Security Policy and Decisions Samrat Chatterjee, Robert T. Brigantic, Angela M. Waterworth, 2021-02-09. Presents various challenges faced by security policy makers and risk analysts and mathematical approaches that inform homeland security policy development and decision support. Compiled by a group of highly qualified editors, this book provides a clear connection between risk science and homeland security policy making and includes top notch contributions that uniquely highlight the role of risk analysis for informing homeland security policy decisions. Featuring discussions on various challenges faced in homeland security risk analysis, the book seamlessly divides the subject of risk analysis for homeland security into manageable chapters which are organized by the concept of risk informed decisions methodology for applying risk analysis and relevant examples and case studies. *Applied Risk Analysis for Guiding Homeland Security Policy and Decisions* offers an enlightening overview of risk analysis methods for homeland security. For instance, it presents readers with an exploration of radiological and nuclear risk assessment along with analysis of uncertainties in radiological and nuclear pathways. It covers the advances in risk analysis for border security as well as for cyber security. Other topics covered include strengthening points of entry systems, modeling for rapid containment and casualty mitigation and disaster preparedness and critical infrastructure resilience. Highlights how risk analysis helps in the decision making process for homeland security policy. Presents specific examples that detail how various risk analysis methods provide decision support for homeland security policy makers and risk analysts. Describes numerous case studies from academic, government and industrial perspectives that apply risk analysis methods for addressing challenges within the U.S. Department of Homeland Security. DHS Offers detailed information regarding each of the five DHS missions: prevent

terrorism and enhance security secure and manage our borders enforce and administer our immigration laws safeguard and secure cyberspace and strengthen national preparedness and resilience Discusses the various approaches and challenges faced in homeland risk analysis and identifies improvements and methodological advances that influenced DHS to adopt an increasingly risk informed basis for decision making Written by top educators and professionals who clearly illustrate the link between risk science and homeland security policy making Applied Risk Analysis for Guiding Homeland Security Policy and Decisions is an excellent textbook and or supplement for upper undergraduate and graduate level courses related to homeland security risk analysis It will also be an extremely beneficial resource and reference for homeland security policy analysts risk analysts and policymakers from private and public sectors as well as researchers academics and practitioners who utilize security risk analysis methods **Geoscience for the Public Good and Global Development** Gregory R. Wessel, Jeffrey K. Greenberg, 2016-05-18 Offers overview of applications of geosciences to sustainable development and geophilanthropic efforts worldwide and offers advice to guide creation of development projects Primacy of geologic input to all development activities is highlighted along with problems that are encountered and environmental issues that must be addressed **Journal of the Physical Society of Japan** ,2017

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