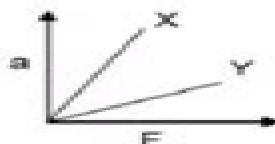


## GRADE 11 PHYSICAL SCIENCES MARCH TEST

### 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 Paper

**Liyong Dong**



## **Physical Science March 2014 Paper:**

**Transactions on Engineering Technologies** Gi-Chul Yang,Sio-Iong Ao,Xu Huang,Oscar Castillo,2014-12-30 This volume contains revised and extended research articles written by prominent researchers who participated in the international conference on Advances in Engineering Technologies which was held in Hong Kong 12 14 March 2014 Topics covered include engineering physics engineering mathematics scientific computing control theory artificial intelligence electrical engineering communications systems and industrial applications The book offers the state of art of tremendous advances in engineering technologies and physical science and applications and also serves as an excellent reference work for researchers and graduate students working with on engineering technologies and physical science and applications

**Communication Technology Update and Fundamentals** August E. Grant,Jennifer H. Meadows,2016-11-03 Communication Technology Update and Fundamentals has set the standard as the single best resource for students and professionals looking to brush up on how communication technologies have developed grown and converged as well as what s in store for the future The 15th edition is completely updated reflecting the changes that have swept the communication industries The first five chapters offer the communication technology fundamentals including the ecosystem the history and structure then delves into each of about two dozen technologies including mass media computers consumer electronics and networking technologies Each chapter is written by experts who provide snapshots of the state of each individual field Together these updates provide a broad overview of these industries as well as the role communication technologies play in our everyday lives In addition to substantial updates to each chapter the 15th edition includes First ever chapters on Big Data and the Internet of Things Updated user data in every chapter Projections of what each technology will become by 2031 Suggestions on how to get a job working with the technologies discussed The companion website [www.tfi.com/ctu](http://www.tfi.com/ctu) offers updated information on the technologies covered in this text as well as links to other resources **Applied Risk Analysis for**

**Guiding Homeland Security Policy and Decisions** Samrat Chatterjee,Robert T. Brigantic,Angela M. Waterworth,2021-01-29 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

*The Securitization of Climate Change: Australian and United States' Military Responses (2003 - 2013)* Michael Durant Thomas, 2017-07-25 This book examines how the armed forces of the United States and Australia have responded to the threat posed by climate change to national security Drawing on established securitisation frameworks Copenhagen and Paris Schools the author uses a combination of quantitative and qualitative techniques to systematically examine more than 3 500 speeches policies and doctrinal articles since 2003 Importantly the author undertakes an examination of the intersection between the political and the military spheres probing the question of how ideology has influenced the military's uptake on the issue In this context the author identifies the difficulty of an ostensibly apolitical institution responding to what has become both a hyper political issue and an unprecedented security threat A close examination of the key political actors their intent outlook and political mandate for broader climate action is therefore crucial to understanding the policy freedom and constraints within which military leaders operate The book consists of eight chapters divided into four parts focusing on perspectives and methodological insights empirical case studies case study comparison and concluding observations Offers a rare and systematic examination of military climate policy by a military officer from Australia Identifies a divergence of Australian military climate policy from that of the US military during the Obama Administration Develops a unique method that quantifies climate security enabling a graphical representation for quick and ready reference ideally suited to policy makers

**Disaster Risk Reduction Approaches in Pakistan** Atta-Ur-

Rahman, Amir Nawaz Khan, Rajib Shaw, 2015-01-20 This book is a pioneering regional work and provides a balanced approach of theory and practice in disaster risk reduction DRR in Pakistan The book analytically discusses the status of DRR and draws examples and lessons from national and community level programs and projects and events in the country The book covers different types of disasters facing Pakistan including geo physical and hydro meteorological hazards This work incorporates and draws some of the key lessons learned from the pre disaster and disaster phases to the post disaster phase providing an effective framework in the form of those lessons The rich content is based on a selection of available documents a consultative workshop with academicians from different universities undertaking DRR higher education programs and the editors own knowledge and experience in the field Special emphasis is given to analyzing field experiences from academic perspectives and pinpointing key issues and the policy relevance of DRR Disaster Risk Reduction Approaches in Pakistan is organized into three sections with a total of 20 chapters Section one provides the outline and basics of DRR strategies applied at the national level with supporting examples from a global review Section two specifically highlights the wide ranges of hazards experienced in Pakistan and presents examples policy options institutional set ups risk reduction strategies and key lessons learned The third section of the book is given to approaches and issues of DRR practices with examples of disaster responses

**SOUVENIR of 3rd International Science Congress ISC-2013** Prof. Dipak Sharma, International Science Congress Association organized 3rd International Science Congress ISC 2013 with Innovation with Global Responsibility as its Focal Theme ISC 2013 is divided in 20 sections A total number of 900 Research Papers and 1000 registrations from 36 countries all over the world have been received They are mainly from India Iran Sudan Iraq South Africa Phillipines Pakistan Nighana Erode Czech Republic Bangladesh Swaziland Jordan USA Thailand Japan Malaysia Kazakhstan UK Colombia Nepal Italy Bulgariya Cameroun France Greece Kazakhstan Korea Lithuania Nigeria Poland Romania Slovakia Ukraine Venezuela and Turkey

**Science Policies and Twentieth-Century Dictatorships** Amparo Gómez, Antonio Fco. Canales, Brian Balmer, 2016-03-03 Making a fresh contribution to the political history of science this book explores the connections between the science policies of three countries that each experienced considerable political upheaval in the twentieth century Spain Italy and Argentina By focussing on these three countries the contributors are able to present case studies that highlight the characteristics and specificities of the democratic and dictatorial political processes involved in the production of science and technology The focus on dictatorship presents the opportunity to expand our knowledge beyond the more extensive literature about science in Nazi Germany and Stalinist USSR about the level of political involvement of scientists in non democratic contexts and to what extent they act as politicians in different contexts Key topics covered include the new forms of organization and institutionalization of science in the twentieth century the involvement of scientific communities in the governance of science and its institutions the role of ideology in scientific development the scientific practices adopted by scientific communities in different contexts and the characteristics of science

and technology produced in these contexts      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      The Routledge Handbook of Planning for Health and Well-Being Hugh Barton,Susan Thompson,Sarah Burgess,Marcus Grant,2015-05-22 Urban planning is deeply implicated in both the planetary crisis of climate change and the personal crises of unhealthy lifestyles Worldwide health issues such as obesity mental illness growing health inequalities and climate vulnerability cannot be solved solely by medicines but also by tackling the social economic and environmental determinants In a time when unhealthy and unsustainable conditions are being built into the physical fabric of cities a new awareness and strategy is urgently needed to putting health and well being at the heart of planning The Routledge Handbook of Planning for Health and Well being authoritatively and comprehensively integrates health into planning strengthening the hands of those who argue and plan for healthy environments With contributions from international leaders in the field the Handbook of Planning for Health and Well being provides context philosophy research processes and tools of experienced practitioners through case studies from four continents      **Keeping Women in Science** Kate White,2015-01-05 Keeping Women in Science examines the careers of women and men at a large Australian research institute and the challenges that women with or without children experience often resulting from direct and indirect discrimination and being positioned as outsiders The research found a huge generational change between the Baby Boomers the current science leaders and Gen X and Gen Ys Younger women and men reject the traditional model of a successful scientist a single male for whom science is like a religious vocation Instead they seek new models for doing science that support dual careers work flexibility and work life balance      **Chemical News and Journal of Physical Science** ,1870      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      *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 *The Chemical News and Journal of Physical Science*,1911 *Corporate Approaches to Sustainable Development* Isabel B. Franco,2022-03-01 This book aims to answer the question how can the industry action international approaches to corporate sustainability ultimately achieving sustainable development and overall sustainability With this question in mind this manuscript examines how the industry through existing approaches to corporate sustainability contribute to addressing conflicting demands emerging from the achievement of sustainable development in a responsible sustainable and innovative manner It also reviews alternative models of corporate sustainability that contribute to achieving inclusive sustainable development globally Chapters 2 to 4 discuss emerging approaches to corporate sustainability Chapters 5 to 11 examine the role that the extractive industry mining and oil could play in the delivery of sustainable solutions for the communities and environment in selected cases in the Americas and Africa Lastly the manuscript showcases international corporate sustainability and climate change practices in the forestry agriculture tourism and manufacturing industries within the context of Asia and The Pacific region particularly Nepal and Bangladesh

*Economic Evaluation of Mental Health Interventions* Huajie Jin,2023-10-25 **Deep Natural Language Processing and AI Applications for Industry 5.0** Tanwar, Poonam,Saxena, Arti,Priya, C.,2021-06-25 To sustain and stay at the top of the market and give absolute comfort to the consumers industries are using different strategies and technologies Natural language processing NLP is a technology widely penetrating the market irrespective of the industry and domains It is extensively applied in businesses today and it is the buzzword in every engineer's life NLP can be implemented in all those areas where artificial intelligence is applicable either by simplifying the communication process or by refining and analyzing information Neural machine translation has improved the imitation of professional translations over the years When applied in neural machine translation NLP helps educate neural machine networks This can be used by industries to translate low

impact content including emails regulatory texts etc Such machine translation tools speed up communication with partners while enriching other business interactions Deep Natural Language Processing and AI Applications for Industry 5.0 provides innovative research on the latest findings ideas and applications in fields of interest that fall under the scope of NLP including computational linguistics deep NLP web analysis sentiments analysis for business and industry perspective This book covers a wide range of topics such as deep learning deepfakes text mining blockchain technology and more making it a crucial text for anyone interested in NLP and artificial intelligence including academicians researchers professionals industry experts business analysts data scientists data analysts healthcare system designers intelligent system designers practitioners and students

Innovations in Satellite Communications and Satellite Technology Daniel Minoli, 2015-02-27 Surveys key advances in commercial satellite communications and what might be the implications and or opportunities for end users and service providers in utilizing the latest fast evolving innovations in this field This book explores the evolving technical options and opportunities of satellite networks Designed to be a self contained reference the book includes background technical material in an introductory chapter that will serve as a primer to satellite communications The text discusses advances in modulation techniques such as DBV S2 extensions DVS S2X spotbeam based geosynchronous and medium earth orbit High Throughput Satellite HTS technologies and Internet applications enhanced mobility services with aeronautical and maritime applications Machine to Machine M2M satellite applications emerging ultra HD technologies and electric propulsion The author surveys the latest innovations and service strategies and the resulting implications which involves Discussing advances in modulation techniques and HTS spotbeam technologies Surveying emerging high speed aeronautical mobility services and maritime and other terrestrial mobility services Assessing M2M machine to machine applications emerging Ultra HD video technologies and new space technology Satellite communication is an integral part of the larger fields of commercial television media government and military communications because of its multicast broadcast capabilities mobility reliability and global reach High Throughput Satellites are expected to revolutionize the field during this decade providing very high speed yet cost effective Internet access and connectivity anywhere in the world in rural areas in the air and at sea M2M connectivity enabled by satellite communications connects trucks on transcontinental trips aircraft in real time telemetry aggregation and mercantile ships A comprehensive analysis of the new advances in satellite communications

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Turn Down the Heat World Bank Publications, 2014-11-20 A Report for the World Bank by the Potsdam Institute for Climate Impact Research and Analytics

**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

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