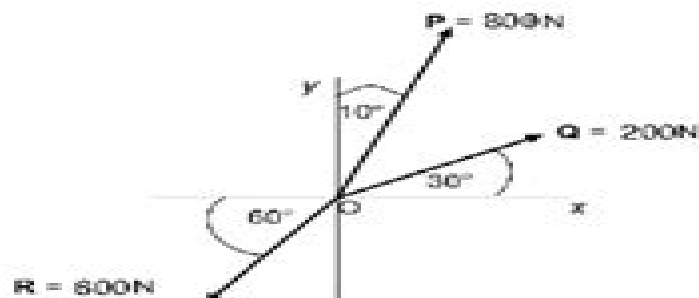


G11 PHYSICAL SCIENCE PAPER 1 REVISION

QUESTION 2 (Start on a new page.)

Three forces, **P**, **Q** and **R**, of magnitudes 800N, 200N and 600N respectively, act on a point **O** in the directions shown in the diagram below.

The forces are NOT drawn to scale.



Determine the magnitude and direction of the resultant force by
CALCULATION

(8)
[8]

QUESTION 3 (Start on a new page.)

A constant force, **F**, pulls a 35kg block at a constant speed over a rough horizontal surface, **AB**, as shown in the diagram below. The coefficient of kinetic friction (μ_k) between the block and the surface is 0,4.



3.1 Draw a labelled free-body diagram showing ALL the forces acting on the block.

(4)

3.2 State Newton's first law of motion in words.

(2)

Calculate the magnitude of the:

3.3 Force **F**

(6)

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Inquiry-Based Science in the Primary Classroom Garima Bansal, Umesh Ramnarain, 2023-06-20 The chapters in this book represent a cross section of research conducted in inquiry based science education at primary levels of schooling in international contexts that include school settings in Australia India Singapore South Africa Turkey Northern Ireland and the United States The book includes empirical studies on the role of inquiry based learning in advancing students conceptual understanding and modelling proficiency students understandings about the nature of scientific inquiry classroom studies on teachers enactment of inquiry based learning teachers facilitation of classroom discourse for inquiry based learning and co teaching in developing teachers in adopting an inquiry based pedagogy It was originally published as a special issue of the journal Education 3 13

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

Physics Teaching and Learning Dennis W. Sunal, Jonathan T. Shemwell, James W. Harrell, Cynthia S Sunal, 2019-05-01 Physics Teaching and Learning Challenging the Paradigm RISE Volume 8 focuses on research contributions challenging the basic assumptions ways of thinking and practices commonly accepted in physics education Teaching physics involves multifaceted research based value added strategies designed to improve academic engagement and depth of learning In this volume researchers teaching and curriculum reformers and reform implementers discuss a range of important issues The volume should be considered as a first step in thinking through what physics teaching and physics learning might address in teacher preparation programs in service professional development programs and in classrooms To facilitate thinking about research based physics teaching and learning each chapter in the volume was organized around five common elements 1 A significant review of research in the issue or problem area 2 Themes addressed are relevant for the teaching and learning of K 16 science 3 Discussion of original research by the author's addressing the major theme of the chapter 4 Bridge gaps between theory and practice and or research and practice 5 Concerns and needs are addressed of school community context stakeholders including students teachers parents

administrators and community members Carbon Pricing Larry Kreiser, Mikael Skou Andersen, Birgitte Egelund Olsen, Stefan Speck, Janet E. Milne, 2015-08-28 Carbon Pricing reflects upon and further develops the ongoing and worthwhile global debate into how to design carbon pricing as well as how to utilize the financial proceeds in the best possible way for society The world has recently witnessed Chemical news and Journal of physical science ,1870 *Ethical Values and the Integrity of the Climate Change Regime* Hugh Breakey, Vesselin Popovski, 2016-05-23 This book investigates the ethical values that inform the global carbon integrity system and reflects on alternative norms that could or should do so The global carbon integrity system comprises the emerging international architecture being built to respond to the climate change This architecture can be understood as an integrity system an inter related set of institutions governance arrangements regulations and practices that work to ensure the system performs its role faithfully and effectively This volume investigates the ways ethical values impact on where and how the integrity system works where it fails and how it can be improved With a wide array of perspectives across many disciplines including ethicists philosophers lawyers governance experts and political theorists the chapters seek to explore the positive values driving the global climate change processes to offer an understanding of the motivations justifying the creation of the regime and the way that social norms impact upon the operation of the integrity system The collection focuses on the nexus between ideal ethics and real world implementation through institutions and laws The book will be of interest to policy makers climate change experts carbon taxation regulators academics legal practitioners and researchers **The Chemical News and Journal of Physical Science** ,1896

Contemporary Environmental Issues and Challenges in Era of Climate Change Pooja Singh, Rajeev Pratap Singh, Vaibhav Srivastava, 2019-11-16 Over the last few decades unprecedented global population growth has led to increased demand for food and shelter At the same time extraction of natural resources beyond the Earth's resilience capacity has had a devastating effect on ecosystems and environmental health Furthermore climate change is having a significant impact in a number of areas including the global hydrological cycle ecosystem functioning coastal vulnerability forest ecology food security and agricultural sustainability According to the Intergovernmental Panel on Climate Change IPCC only immediate and sustained action will prevent climate change causing irreversible and potentially catastrophic damage to our environment This book presents various scientific views and concepts research reviews and case studies on contemporary environmental issues in changing climate scenarios and highlights different adaptation measures Increasing awareness of modern day patterns of climate change it addresses questions often raised by environmental scientists researchers policymakers and general readers Scientific Papers of the Institute of Physical and Chemical Research ,1925

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 *Architecture and Adaptation* Socrates Yiannoudes,2016-01-29 *Architecture and Adaptation* discusses architectural projects that use computational technology to adapt to changing conditions and human needs Topics include kinetic and transformable structures digitally driven building parts interactive installations intelligent environments early precedents and their historical context socio cultural aspects of adaptive architecture the history and theory of artificial life the theory of human computer interaction tangible computing and the social studies of technology Author Socrates Yiannoudes proposes tools and frameworks for researchers to evaluate examples and tendencies in adaptive architecture Illustrated with more than 50 black and white images **The Chemical News and Journal of Industrial Science** ,1914

Exoplanet Science Strategy National Academies of Sciences, Engineering, and Medicine,Division on Engineering and Physical Sciences,Board on Physics and Astronomy,Space Studies Board,Committee on Exoplanet Science Strategy,2019-01-17 The past decade has delivered remarkable discoveries in the study of exoplanets Hand in hand with these advances a theoretical understanding of the myriad of processes that dictate the formation and evolution of planets has matured spurred on by the avalanche of unexpected discoveries Appreciation of the factors that make a planet hospitable to life has grown in sophistication as has understanding of the context for biosignatures the remotely detectable aspects of a planet s atmosphere or surface that reveal the presence of life Exoplanet Science Strategy highlights strategic priorities for large coordinated efforts that will support the scientific goals of the broad exoplanet science community This report outlines a strategic plan that will answer lingering questions through a combination of large ambitious community supported efforts and support for diverse creative community driven investigator research Food Industry Wastes Maria R. Kosseva,Colin Webb,2020-08-02 *Food Industry Wastes Assessment and Recuperation of Commodities* Second Edition presents a multidisciplinary view of the latest scientific and economic approaches to food waste management novel technologies and treatment their evaluation and assessment It evaluates and synthesizes knowledge in the areas of food waste management

processing technologies environmental assessment and wastewater cleaning Containing numerous case studies this book presents food waste valorization via emerging chemical physical and biological methods developed for treatment and product recovery This new edition addresses not only recycling trends but also innovative strategies for food waste prevention The economic assessments of food waste prevention efforts in different countries are also explored This book illustrates the emerging environmental technologies that are suitable for the development of both sustainability of the food systems and a sustainable economy So this volume is a valuable resource for students and professionals including food scientists bio process engineers waste managers environmental scientists policymakers and food chain supervisors Provides guidance on current regulations for food process waste and disposal practices Highlights novel developments needed in policy making for the reduction of food waste Raises awareness of the sustainable food waste management techniques and their appraisal through Life Cycle Assessment Explores options for reducing food loss and waste along the entire food supply chain

Climate-Smart Agriculture Food and Agriculture Organization of the United Nations, 2018-07-12 The effects of climate change and climate variability on agriculture pose the greatest challenge for Kenya to realize its Vision 2030 and other agricultural strategies Agriculture is sensitive and highly vulnerable to climate change variability whose effects are already being experienced in life threatening ways Given the high dependency on rain fed agriculture people and communities whose livelihoods is conditional on agricultural sector are at higher risk of climatic extremes This manual has been prepared to assist agricultural extension officers and community leaders in disseminating a list of Climate Smart Agriculture practices These set of practices when implemented in an integrated approach should ensure increased production and profitability enhance resilience and adaptation to climate change effects but also promote low greenhouse gas emission Though the list of practices are not exhaustive the manual attempt to demonstrate possible effective combination of practices that are suitable for most of the Kenyan farming systems and which simultaneously achieve a farming approach that is productive adaptive and with opportunities for carbon sinks Each chapter describes a Climate Smart Agriculture practice and tries to respond to the three questions of proposed technologies i e What Why and How The format of writing was intended to make it easy for the users to be able to apply the synergistic implementation of selected practices This manual will be complemented by other manuals and policy guidelines prepared by FAO and the Government of Kenya to support policy makers in integrating climate change concerns in other development areas while achieving food and nutrition security

Representations of Nature of Science in School Science Textbooks Christine McDonald, Fouad Abd-El-Khalick, 2017-04-21 Bringing together international research on nature of science NOS representations in science textbooks the unique analyses presented in this volume provides a global perspective on NOS from elementary to college level and discusses the practical implications in various regions across the globe Contributing authors highlight the similarities and differences in NOS representations and provide recommendations for future science textbooks This comprehensive analysis is a definitive reference work for the field of

science education **Oil's Deep State** Kevin Taft, 2017-10-06 Why have democratic governments failed to take serious steps to reduce carbon emissions despite dire warnings and compelling evidence of the profound and growing threat posed by global warming Most of the writing on global warming is by scientists academics environmentalists and journalists Kevin Taft a former leader of the opposition in Alberta brings a fresh perspective through the insight he gained as an elected politician who had an insider's eyewitness view of the role of the oil industry His answer in brief The oil industry has captured key democratic institutions in both Alberta and Ottawa Taft begins his book with a perceptive observer's account of a recent court case in Ottawa which laid bare the tactics and techniques of the industry its insiders and lobbyists He casts dramatic new light on exactly how corporate lobbyists politicians bureaucrats universities and other organizations are working together to pursue the oil industry's agenda He offers a brisk tour of the recent work of scholars who have developed the concepts of the deep state and institutional capture to understand how one rich industry can override the public interest Taft views global warming and weakened democracy as two symptoms of the same problem the loss of democratic institutions to corporate influence and control He sees citizen engagement and direct action by the public as the only response that can unravel big oil's deep state **Reimagining Climate Change** Paul Wapner, Hilal Elver, 2016-02-05 Responding to climate change has become an industry Governments corporations activist groups and others now devote billions of dollars to mitigation and adaptation and their efforts represent one of the most significant policy measures ever dedicated to a global challenge Despite its laudatory intent the response industry or Climate Inc is failing Reimagining Climate Change questions established categories routines and practices that presently constitute accepted solutions to tackling climate change and offers alternative routes forward It does so by unleashing the political imagination The chapters grasp the larger arc of collective experience interpret its meaning for the choices we face and creatively visualize alternative trajectories that can help us cognitively and emotionally enter into alternative climate futures They probe the meaning and effectiveness of climate protection from below forms of community and practice that are emerging in various locales around the world and that hold promise for greater collective resonance They also question climate protection from above in the form of industrial and modernist orientations and examine large scale agribusinesses as well as criticize the concept of resilience as it is presently being promoted as a response to climate change This book will be of great interest to students and scholars of climate change global environmental politics and environmental studies in general as well as climate change activists 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 **Sea Level Variability and Change** Ivan D. Haigh, Marta Marcos, Sönke Dangendorf, Francisco Calafat, 2017-04-27 In June 2015 we held a workshop on

the beautiful island of Mallorca Spain with a focus on sea level variability and change Over 120 sea level experts from around the world attended this workshop from a range of different disciplines The main aims of the workshop were to 1 Evaluate the current state of knowledge of sea level science 2 Identify gaps and unresolved questions in any aspect of sea level science and 3 Design future research to address these issue All aspects of sea level changes were covered from global to regional observations and modelling processes driving mean sea level changes and extremes from the geological scale to the instrumental era and future projections and including impacts on the coastal zones This E Book presents papers that came out of that workshop Overall these papers illustrate the multi disciplinary nature of sea level research cross cutting many fields of research including oceanography meteorology geology coastal morphodynamics engineering and the social economic aspects Collectively theses articles represent an interesting range of perspectives and original studies that contribute to understanding the dynamic nature of sea level and its impacts across a wide range of time and space scales Enjoy reading them

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