

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)

Physical Science Paper 1 2011 Memo

K Morrison



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Native Games Chris Hallinan, Barry Judd, 2013-07-19 Research on Indigenous participation in sport offers many opportunities to better understand the political issues of equality empowerment self determination and protection of culture and identity This volume compares and conceptualises the sociological significance of Indigenous sports in different international contexts

Tainted Kristin Sharon Shrader-Frechette, 2014 Three fourths of scientific research in the United States is funded by special interests Many of these groups have specific practical goals such as developing pharmaceuticals or establishing that a pollutant causes only minimal harm For groups with financial conflicts of interest their scientific findings often can be deeply flawed To uncover and assess these scientific flaws award winning biologist and philosopher of science Kristin Shrader Frechette uses the analytical tools of classic philosophy of science She identifies and evaluates the concepts data inferences methods models and conclusions of science tainted by the influence of special interests As a result she challenges accepted scientific findings regarding risks such as chemical toxins and carcinogens ionizing radiation pesticides hazardous waste disposal development of environmentally sensitive lands threats to endangered species and less protective standards for workplace pollution exposure In so doing she dissects the science on which many contemporary scientific controversies turn Demonstrating and advocating liberation science she shows how practical logical methodological and ethical evaluations of science can both improve its quality and credibility and protect people from harm caused by flawed science such as underestimates of cancers caused by bovine growth hormones cell phones fracking or high voltage wires This book is both an in depth look at the unreliable scientific findings at the root of contemporary debates in biochemistry ecology economics hydrogeology physics and zoology and a call to action for scientists philosophers of science and all citizens

Technological Innovation in Legacy Sectors William B. Bonvillian, Charles Weiss, 2015-08-18 The American economy misses opportunities for innovation growth and job creation because of a neglected problem the resistance to innovation from Legacy sectors like energy manufacturing and health care which constitute most of our economy The book offers systematic strategies to overcome the structural obstacles to innovation in critically important Legacy sectors

NASA Technical Memorandum ,

Forensic Criminology Andy Williams, 2014-09-02 This text provides an examination of the aetiological development of forensic criminology in the UK It links the subjects of scientific criminology criminal investigations crime scene investigation forensic science and the legal system and it provides an introduction to the important processes that take place between the crime scene and the courtroom These processes help identify define and label the criminal and are crucial for understanding any form of crime within society The book includes sections on the epistemological and ontological philosophies of the natural sciences the birth of scientific criminology and its search for the criminal body the development of early forms of forensic science and crime scene investigation investigating crime information material and evidence crime analysis and crime mapping scientific support and crime scene examination and forensic science and detection methods and

forensics in the courtroom The text combines coverage of historical research and contemporary criminal justice processes and provides an introduction to the most common forensic practices procedures and uses that enable the identification and successful prosecution of criminals Forensic Criminology is essential for students of criminology criminal justice criminal investigations and crime science It is also useful to those criminal justice practitioners wishing to gain a more in depth understanding of the links between criminology criminal investigations and forensics techniques Assessment of Advanced Solid-State Lighting National Research Council, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee on Assessment of Solid-State Lighting, 2013-04-27 The standard incandescent light bulb which still works mainly as Thomas Edison invented it converts more than 90% of the consumed electricity into heat Given the availability of newer lighting technologies that convert a greater percentage of electricity into useful light there is potential to decrease the amount of energy used for lighting in both commercial and residential applications Although technologies such as compact fluorescent lamps CFLs have emerged in the past few decades and will help achieve the goal of increased energy efficiency solid state lighting SSL stands to play a large role in dramatically decreasing U S energy consumption for lighting This report summarizes the current status of SSL technologies and products light emitting diodes LEDs and organic LEDs OLEDs and evaluates barriers to their improved cost and performance Assessment of Advanced Solid State Lighting also discusses factors involved in achieving widespread deployment and consumer acceptance of SSL products These factors include the perceived quality of light emitted by SSL devices ease of use and the useful lifetime of these devices issues of initial high cost and possible benefits of reduced energy consumption *This Changes Everything* Naomi Klein, 2014-09-16 The most important book yet from the author of the international bestseller *The Shock Doctrine* a brilliant explanation of why the climate crisis challenges us to abandon the core free market ideology of our time restructure the global economy and remake our political systems In short either we embrace radical change ourselves or radical changes will be visited upon our physical world The status quo is no longer an option In *This Changes Everything* Naomi Klein argues that climate change isn't just another issue to be neatly filed between taxes and health care It's an alarm that calls us to fix an economic system that is already failing us in many ways Klein meticulously builds the case for how massively reducing our greenhouse emissions is our best chance to simultaneously reduce gaping inequalities reimagine our broken democracies and rebuild our gutted local economies She exposes the ideological desperation of the climate change deniers the messianic delusions of the would-be geoengineers and the tragic defeatism of too many mainstream green initiatives And she demonstrates precisely why the market has not and cannot fix the climate crisis but will instead make things worse with ever more extreme and ecologically damaging extraction methods accompanied by rampant disaster capitalism Klein argues that the changes to our relationship with nature and one another that are required to respond to the climate crisis humanely should not be viewed as grim penance but rather as a kind of gift a catalyst to transform broken economic and cultural

priorities and to heal long festering historical wounds And she documents the inspiring movements that have already begun this process communities that are not just refusing to be sites of further fossil fuel extraction but are building the next regeneration based economies right now Can we pull off these changes in time Nothing is certain Nothing except that climate change changes everything And for a very brief time the nature of that change is still up to us **Ecosystem-Based Fisheries Management** Jason S. Link,Anthony R. Marshak,2022-01-25 By examining a suite of over 90 indicators for 9 major US fishery ecosystem jurisdictions the authors systematically track the progress the country has made towards advancing EBFM and making it an operational reality lessons which are applicable to oceans globally Investigating Light and Shadow with Young Children (Ages 3-8) Beth Dykstra Van Meeteren,2022-06-17 Children are intrigued by switches that power a light source and by items that reflect light and sparkle and they take notice of personal shadows cast on the playground An understanding of light and shadow is crucial to many STEM fields including astronomy biology engineering architecture and more This book shows teachers how to engage children ages 3 8 with light and shadow in a playful way building an early foundation for the later more complex study of this phenomena and ultimately for children s interest in professions within the STEM fields The text offers guidance for arranging the physical environment of classrooms integrating literacy learning and investigations and building partnerships with administrators Each volume in the STEM for Our Youngest Learners Series includes examples of educators and children engaging in inquiry learning guidance for selecting materials and arranging the learning environment modifications and accommodations for diverse learners support for establishing adult learning communities and more **Reflections on Programming Systems** Liesbeth De Mol,Giuseppe Primiero,2019-01-10 This book presents a historical and philosophical analysis of programming systems intended as large computational systems like for instance operating systems programmed to control processes The introduction to the volume emphasizes the contemporary need of providing a foundational analysis of such systems rooted in a broader historical and philosophical discussion The different chapters are grouped around three major themes The first concerns the early history of large systems developed against the background of issues related to the growing semantic gap between hardware and code The second revisits the fundamental issue of complexity of large systems dealt with by the use of formal methods and the development of grand designs like Unix Finally a third part considers several issues related to programming systems in the real world including chapters on aesthetical ethical and political issues This book will interest researchers from a diversityof backgrounds It will appeal to historians philosophers as well as logicians and computer scientists who want to engage with topics relevant to the history and philosophy of programming and more specifically the role of programming systems in the foundations of computing *Sea Ice* David N. Thomas,2016-12-27 Over the past 20 years the study of the frozen Arctic and Southern Oceans and sub arctic seas has progressed at a remarkable pace This third edition of *Sea Ice* gives insight into the very latest understanding of the how sea ice is formed how we measure and model its extent the biology

that lives within and associated with sea ice and the effect of climate change on its distribution How sea ice influences the oceanography of underlying waters and the influences that sea ice has on humans living in Arctic regions are also discussed Featuring twelve new chapters this edition follows two previous editions 2001 and 2010 and the need for this latest update exhibits just how rapidly the science of sea ice is developing The 27 chapters are written by a team of more than 50 of the worlds leading experts in their fields These combine to make the book the most comprehensive introduction to the physics chemistry biology and geology of sea ice that there is This third edition of *Sea Ice* will be a key resource for all policy makers researchers and students who work with the frozen oceans and seas

A Research Strategy for Environmental, Health, and Safety Aspects of Engineered Nanomaterials National Research Council, Division on Engineering and Physical Sciences, National Materials and Manufacturing Board, Division on Earth and Life Studies, Board on Chemical Sciences and Technology, Board on Environmental Studies and Toxicology, Committee to Develop a Research Strategy for Environmental, Health, and Safety Aspects of Engineered Nanomaterials, 2012-06-09 The nanotechnology sector which generated about 225 billion in product sales in 2009 is predicted to expand rapidly over the next decade with the development of new technologies that have new capabilities The increasing production and use of engineered nanomaterials ENMs may lead to greater exposures of workers consumers and the environment and the unique scale specific and novel properties of the materials raise questions about their potential effects on human health and the environment Over the last decade government agencies academic institutions industry and others have conducted many assessments of the environmental health and safety EHS aspects of nanotechnology The results of those efforts have helped to direct research on the EHS aspects of ENMs However despite the progress in assessing research needs and despite the research that has been funded and conducted developers regulators and consumers of nanotechnology enabled products remain uncertain about the types and quantities of nanomaterials in commerce or in development their possible applications and their associated risks A Research Strategy for Environmental Health and Safety Aspects of Engineered Nanomaterials presents a strategic approach for developing the science and research infrastructure needed to address uncertainties regarding the potential EHS risks of ENMs The report summarizes the current state of the science and high priority data gaps on the potential EHS risks posed by ENMs and describes the fundamental tools and approaches needed to pursue an EHS risk research strategy The report also presents a proposed research agenda short term and long term research priorities and estimates of needed resources and concludes by focusing on implementation of the research strategy and evaluation of its progress elements that the committee considered integral to its charge

Salivary Bioscience Douglas A. Granger, Marcus K. Taylor, 2020-04-07 This book provides the first comprehensive overview of the emerging field of interdisciplinary salivary bioscience It serves as a foundational reference guide to the collection analysis and interpretation of salivary data as well as its myriad applications in medicine surveillance and public health The ease and non invasive nature of saliva collection makes it highly useful in diverse fields such as

pediatrics dentistry neuroscience psychology animal welfare and precision medicine This book introduces students and scientists alike to the vast potential of salivary bioscience in both research and practice

The SAGE Handbook of Human Rights Anja Mihr, Mark Gibney, 2014-07-21 The SAGE Handbook of Human Rights will comprise a two volume set consisting of more than 50 original chapters that clarify and analyze human rights issues of both contemporary and future importance The Handbook will take an inter disciplinary approach combining work in such traditional fields as law political science and philosophy with such non traditional subjects as climate change demography economics geography urban studies mass communication and business and marketing In addition one of the aspects of mainstreaming is the manner in which human rights has come to play a prominent role in popular culture and there will be a section on human rights in art film music and literature Not only will the Handbook provide a state of the art analysis of the discipline that addresses the history and development of human rights standards and its movements mechanisms and institutions but it will seek to go beyond this and produce a book that will help lead to prospective thinking

Handbook of Clean Energy Systems, 6 Volume Set Jinyue Yan, 2015-06-22 The Handbook of Clean Energy Systems brings together an international team of experts to present a comprehensive overview of the latest research developments and practical applications throughout all areas of clean energy systems Consolidating information which is currently scattered across a wide variety of literature sources the handbook covers a broad range of topics in this interdisciplinary research field including both fossil and renewable energy systems The development of intelligent energy systems for efficient energy processes and mitigation technologies for the reduction of environmental pollutants is explored in depth and environmental social and economic impacts are also addressed Topics covered include Volume 1 Renewable Energy Biomass resources and biofuel production Bioenergy Utilization Solar Energy Wind Energy Geothermal Energy Tidal Energy Volume 2 Clean Energy Conversion Technologies Steam Vapor Power Generation Gas Turbines Power Generation Reciprocating Engines Fuel Cells Cogeneration and Polygeneration Volume 3 Mitigation Technologies Carbon Capture Negative Emissions System Carbon Transportation Carbon Storage Emission Mitigation Technologies Efficiency Improvements and Waste Management Waste to Energy Volume 4 Intelligent Energy Systems Future Electricity Markets Diagnostic and Control of Energy Systems New Electric Transmission Systems Smart Grid and Modern Electrical Systems Energy Efficiency of Municipal Energy Systems Energy Efficiency of Industrial Energy Systems Consumer Behaviors Load Control and Management Electric Car and Hybrid Car Energy Efficiency Improvement Volume 5 Energy Storage Thermal Energy Storage Chemical Storage Mechanical Storage Electrochemical Storage Integrated Storage Systems Volume 6 Sustainability of Energy Systems Sustainability Indicators Evaluation Criteria and Reporting Regulation and Policy Finance and Investment Emission Trading Modeling and Analysis of Energy Systems Energy vs Development Low Carbon Economy Energy Efficiencies and Emission Reduction Key features Comprising over 3 500 pages in 6 volumes HCES presents a comprehensive overview of the latest research developments and practical applications

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astronauts Taking a chronological and thematic approach The Rocket Lab weaves between the local and national drawing in rival universities especially Harvard MIT Princeton and Caltech Also covered is Zucrow s role in the national project system of research and development through World War II and the Cold War At Aerojet he was one of the country s original project engineers dedicated to scientific technical expertise and the stepwise approach He made vanguard power plant contributions to the Northrop Flying Wing as well as the Corporal Nike and Atlas missiles among others Zucrow s work in propulsion helped to improve the country s arsenal of ballistic missiles and space launchers and as a teacher he educated the first generation of aerospace engineers This book elevates Zucrow and the central role he played in getting the United States to space

Our Germans Brian E. Crim, 2018-01-15 As this engaging book demonstrates whether characterized as an expedient Cold War program born from military necessity or a dishonorable episode the project ultimately reflects American ambivalence about the military industrial complex and the viability of an ends justifies the means solution to external threats

Encyclopedia of Lunar Science Brian Cudnik, 2023-05-13 The Encyclopedia of Lunar Science includes the latest topical data definitions and explanations of the many and varied facets of lunar science This is a very useful reference work for a broad audience not limited to the professional lunar scientist general astronomers researchers theoreticians practitioners graduate students undergraduate students and astrophysicists as well as geologists and engineers The title includes all current areas of lunar science with the topical entries being established tertiary literature The work is technically suitable to most advanced undergraduate and graduate students The articles include topics of varying technical levels so that the top scientists of the field find this work a benefit as well as the graduate students and the budding lunar scientists A few examples of topical areas are as follows Basaltic Volcanism Lunar Chemistry Time and Motion Coordinates Cosmic Weathering through Meteoritic Impact Environment Geology Geologic History Impacts and Impact Processes Lunar Surface Processes Origin and Evolution Theories Regolith Stratigraphy Tectonic Activity Topography Weathering through ionizing radiation from the solar wind solar flares and cosmic rays

The Application of Neural Networks in the Earth System Sciences Vladimir M. Krasnopolsky, 2013-06-14 This book brings together a representative set of Earth System Science ESS applications of the neural network NN technique It examines a progression of atmospheric and oceanic problems which from the mathematical point of view can be formulated as complex multidimensional and nonlinear mappings It is shown that these problems can be solved utilizing a particular type of NN the multilayer perceptron MLP This type of NN applications covers the majority of NN applications developed in ESSs such as meteorology oceanography atmospheric and oceanic satellite remote sensing numerical weather prediction and climate studies The major properties of the mappings and MLP NNs are formulated and discussed Also the book presents basic background for each introduced application and provides an extensive set of references This is an excellent book to learn how to apply artificial neural network methods to earth system sciences The author Dr Vladimir Krasnopolsky is a universally recognized master in this field With his vast knowledge and

experience he carefully guides the reader through a broad variety of problems found in the earth system sciences where neural network methods can be applied fruitfully The broad range of topics covered in this book ensures that researchers graduate students from many fields will find it an invaluable guide to neural network methods Prof William W Hsieh University of British Columbia Vancouver Canada Vladimir Krasnopolsky has been the founding father of applying computation intelligence methods to environmental science Dr Krasnopolsky has created a masterful exposition of a young yet maturing field that promises to advance a deeper understanding of best modeling practices in environmental science Dr Sue Ellen Haupt National Center for Atmospheric Research Boulder USA Vladimir Krasnopolsky has written an important and wonderful book on applications of neural networks to replace complex and expensive computational algorithms within Earth System Science models He is uniquely qualified to write this book since he has been a true pioneer with regard to many of these applications Many other examples of creative emulations will inspire not just readers interested in the Earth Sciences but any other modeling practitioner to address both theoretical and practical complex problems that may or will arise in a complex system Prof Eugenia Kalnay University of Maryland USA

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