

- 2.2 Study the diagram of four plant species below and answer the questions that follow.



- 2.2.1 What is this type of representation called? (1)
- 2.2.2 Which characteristic is found in the protea that is not found in the pine tree? (2)
- 2.2.3 During which period did the ancestor of the protea and the pine tree diverge (branched off)? (1)
- (4)

- 2.3 Study the sketches of plants below and answer the questions that follow.



- 2.3.1 Identify the plant groups under which plants A, B, C and D are classified. (4)
- 2.3.2 Identify the structure numbered 2. (1)
- 2.3.3 Plants B and C both produce seeds. Explain the importance of seeds for both these plants. (4)
- 2.3.4 Give a reason why plant A needs water for sexual reproduction. (2)
- (11)

- 2.4 Use your knowledge and compare the jelly fish, tapeworm and earthworm in a table regarding the following characteristics.
- 2.4.1 symmetry
- 2.4.2 coelom
- 2.4.3 blood system
- (10)

QUESTION 3

- 3.1 Read the passage below and answer the questions that follow.

Peat lands are special wetlands that play a very important role in ecology. A peat land, of approximately 6 000 years old, near Mafeking is almost destroyed because of excessive extraction of water from the nearby Molopo river. The water is extracted for human consumption.

Peat lands like the one near Mafeking is exceptional and play an important role in storing water as well as preventing climate changes.

Dr Phil-Louis Grundling said that carbon that is 'held' or 'stored' by peat lands combats climate change because it decreases the amount of carbon in the atmosphere.

Peat lands trap about one third of the world's carbon. Approximately 50% of wetlands worldwide are peat lands. However in South Africa about 10% of the wetlands are peat lands.

Grundling explained that peat lands can hold about 1 000 times its own mass in water. This replenishes the water table and is the source that keeps streams flowing. The "sponge effect" of the peat also makes it possible to store water that is then released during dry seasons.

Dr Grundling said that it might be too late to restore the peat land near Mafeking but it might be possible to restore some parts of it if more water is supplied to this peat land.

The result of this destruction is depletion of the water table. The habitat of numerous fish and frog species that lived in this peat land was also destroyed.

From: *Beeld*, 24 September 2016.

- 3.1.1 Give TWO other reasons (not mentioned in the passage) that can lead to the destruction of wetlands. (2)
- 3.1.2 Discuss reasons from the passage regarding the importance of these specific wetlands for the environment. (4)
- 3.1.3 Suggest a way in which this peat land near Mafeking can be restored. (2)
- (8)

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JL Elias



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Risk Management in Life-Critical Systems Patrick Millot, 2014-10-10 Risk management deals with prevention decision making action taking crisis management and recovery taking into account the consequences of unexpected events The authors of this book are interested in ecological processes human behavior as well as the control and management of life critical systems which are potentially highly automated Three main attributes define life critical systems i e safety efficiency and comfort They typically lead to complex and time critical issues and can belong to domains such as transportation trains cars aircraft energy nuclear chemical engineering health telecommunications manufacturing and services The topics covered relate to risk management principles methods and tools and reliability assessment human errors as well as system failures socio organizational issues of crisis occurrence and management co operative work including human machine cooperation and CSCW computer supported cooperative work task and function allocation authority sharing interactivity situation awareness networking and management evolution and lessons learned from Human Centered Design Space Studies Board Annual Report 2010 National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, 2011-01-01 The Space Studies Board SSB was established in 1958 to serve as the focus of the interests and responsibilities in space research for the National Academies The SSB provides an independent authoritative forum for information and advice on all aspects of space science and applications and it serves as the focal point within the National Academies for activities on space research It oversees advisory studies and program assessments facilitates international research coordination and promotes communications on space science and science policy between the research community the federal government and the interested public The SSB also serves as the U S National Committee for the International Council for Science Committee on Space Research COSPAR This volume reviews the organization activities and reports of the SSB for the year 2010 **Dismantling Canada** Brooke Jeffrey, 2015-04-01 Stephen Harper is the first prime minister to represent the new Conservative Party and the first to declare that his goals include nothing less than changing Canada by entrenching conservative values and replacing the Liberals as the country s natural governing party After nine years of a closed door governing style his agenda is no longer hidden As Brooke Jeffrey outlines in compelling detail in *Dismantling Canada* Harper s agenda is driven by a desire to impose order and tradition at home and to take firm stands on emerging issues abroad With only thirty nine per cent of the popular vote in 2011 his government appears to have gone a surprisingly long way towards achieving those objectives with little or no concerted public opposition Illuminating the importance and influence of British and especially American right wing conservatives on Harper s strategies the book explains how he has achieved so much through a combination of stealth pragmatism and ruthless determination Providing fascinating insight into the origins of a new conservative vision for the economy federalism and domestic and foreign policies *Dismantling Canada* explores Harper s successes and failures and evaluates the likely outcome of his long term agenda to change Canada into a

country most Canadians would not recognize Risk Regulation in the Internal Market Maria Weimer,2019-03-13 This book offers a topical inquiry into the legal and political limits of EU regulation in the field of risk and new technologies surrounded by techno scientific complexity uncertainty and societal contestation It uses agricultural biotechnology as a paradigmatic example to illustrate the complex intertwinement between environmental public health economic and social concerns in risk regulation Weimer analyses the drawbacks of the EU approach to agricultural biotechnology showing that its reductionism i e the narrow understanding of GMO risks as well as the exclusion of broader societal concerns related to environmental and social sustainability has undermined both the legitimacy and effectiveness of EU regulation in this area Resistance to this approach however has also triggered legal innovations prompting us to re think EU internal market law including the way in which it manages the tensions between unity and diversity and between social and economic concerns This text offers fresh and original insights into how far the EU can go in harmonizing regulatory approaches to risk At the same time it proposes new ways of re thinking EU risk regulation to make it more responsive to different perspectives on risk and technology A unique feature of this book is that it contributes to various strains of scholarship including risk regulation internal market law public administration and studies of governance and regulation as well as connecting these themes to broader debates about the legitimacy of European integration and new ways of differentiated integration As a result it assists in re imagining the EU internal market and its regulation as a site of diversity **Genetically Engineered Crops** National Academies of Sciences, Engineering, and Medicine,Division on Earth and Life Studies,Board on Agriculture and Natural Resources,Committee on Genetically Engineered Crops: Past Experience and Future Prospects,2017-01-28 Genetically engineered GE crops were first introduced commercially in the 1990s After two decades of production some groups and individuals remain critical of the technology based on their concerns about possible adverse effects on human health the environment and ethical considerations At the same time others are concerned that the technology is not reaching its potential to improve human health and the environment because of stringent regulations and reduced public funding to develop products offering more benefits to society While the debate about these and other questions related to the genetic engineering techniques of the first 20 years goes on emerging genetic engineering technologies are adding new complexities to the conversation Genetically Engineered Crops builds on previous related Academies reports published between 1987 and 2010 by undertaking a retrospective examination of the purported positive and adverse effects of GE crops and to anticipate what emerging genetic engineering technologies hold for the future This report indicates where there are uncertainties about the economic agronomic health safety or other impacts of GE crops and food and makes recommendations to fill gaps in safety assessments increase regulatory clarity and improve innovations in and access to GE technology Sociology: A Down to Earth Approach James M Henslin,Adam M Possamai,Alphia L Possamai-Inesedy,Tim Marjoribanks,Katriona Elder,2015-05-20 James Henslin has always been able to share the excitement of sociology with his acclaimed down to earth

approach and personal writing style that highlight the sociology of everyday life and its relevance to students lives Adapted for students studying within Australia this text now in a second edition has been made even more relevant and engaging to students With wit personal reflection and illuminating examples the local author team share their passion for sociology promote sociology to students and entice them to delve deeper into this exciting science Six central themes run throughout this text down to earth sociology globalisation cultural diversity critical thinking the new technology and the growing influence of the mass media on our lives These themes are especially useful for introducing the controversial topics that make studying sociology such a lively exciting activity

Saving More Than Seeds Catherine Phillips, 2016-04-01 *Saving More Than Seeds* advances understandings of seed people relations with particular focus on seed saving The practice of reusing and exchanging seeds provides foundation for food production and allows humans and seed to adapt together in dynamic socionatural conditions But the practice and its practitioners are easily taken for granted even as they are threatened by neoliberalisation Combining original ethnographic research with investigation of an evolving corporate seed order this book reveals seed saving not only as it occurs in fields and gardens but also as it associates with genebanking genetic engineering intellectual property rights and agrifood regulations Drawing on diverse social sciences literatures Phillips illustrates ongoing practices of thinking feeling and acting with seeds raising questions about what seed people relations should accomplish and how different ways of relating might be pursued to change collective futures

Public Finance, Global Edition Ted Gayer, HARVEY ROSEN, 2014-01-16 Rosen and Gayer's *Public Finance* provides the economic tools necessary to analyze government expenditure and tax policies and along the way takes students to the frontiers of current research and policy While the information presented is cutting edge and reflects the work of economists currently active in the field the approach makes the text accessible to undergraduates whose only prior exposure to economics is at the introductory level The authors years of policy experience have convinced them that modern public finance provides a practical and invaluable framework for thinking about policy issues The goal is simple to emphasize the links between sound economics and the analysis of real world policy problems Enhancements and key features for this new Global Edition include New Policy Perspectives introduce relevant and engaging examples of international policy so students can extend their understanding of theory to policymaking across the globe New Empirical Evidence applications provide students with real world examples that are relevant to them from case studies about Sweden and China to global examples that compare experiences between countries Updated end of chapter questions broaden critical thinking encouraging students to apply their knowledge to international and comparative examples The results of econometric models are used to help students understand how expenditure and tax policies affect individual behavior and how governments set policies Integrated theory and analysis Institutional theoretical and empirical material is interwoven to provide students with a clear and coherent view of how government spending and taxation relate to economic theory Current research is presented alongside discussion of

methodological and substantive controversies The approach is modern theoretical and empirical and shared by most active economists Institutional and legal settings are described in detail and the links between economic analysis and current political issues are emphasized This Global Edition has been adapted to meet the needs of courses outside of the United States and does not align with the instructor and student resources available with the US edition *Israel's Public Diplomacy* Jonathan Cummings,2016-07-27 Hasbara explaining the Israeli variant of public diplomacy is the subject of endless domestic debate Israel in the 1960s and 1970s saw many changes in its political and military international stage This was a period of unusually intensive attention to the problems of hasbara beginning with the appointment of Yisrael Galili as minister with responsibility for government communications and ending with the dismantling of the Ministry of Information in 1974 less than a year after it had been created Israel had only been able to muddle through and at the end there was no greater sophistication in Israeli thinking and no stronger administrative structure in spite of many organizational changes Accessible to anyone interested in the history of Israel as well as political history and diplomacy the book serves as a case study of how entrenched political culture can limit policy options and casts light on the emergence of public diplomacy as a feature of foreign policy Beyond Cutting Edge? Paul C. Heidebrecht,2014-03-10 A quick scan of any newsstand is enough to confirm the widespread preoccupation with technological change As a myriad of articles and advertisements demonstrate not only are we preoccupied with technology but we are bombarded with numerous reminders that the cutting edge is in constant motion Most often the underlying assumption of Christians is that we have no choice but to find ways to cope with the latest and greatest Indeed it is often assumed that the church has no choice but to find ways to cope with its new technological context This book does not make the same assumptions Building on the work of Mennonite theologian John Howard Yoder it argues that the practices of the church make it possible for Christians to conscientiously engage technology This happens when we recognize that marks of the church such as patience vulnerability and servanthood can put technological ideals such as speed control and efficiency in their proper place In the course of grappling with three examples of morally formative technologies automobiles genetically modified food and the Internet this book goes beyond Yoder's thought by emphasizing that the church also plays a crucial role in our moral formation **The Fighting Fathers** Alessandro Giorgi,2024-09-28 An untold story of espionage religion and guerilla warfare in South Vietnam During the early years of US involvement in Vietnam the CIA helped arm militia groups in South Vietnam referred to as the Fighting Fathers The name was a reference to the Catholic priests who organized the fighting groups The fathers fought alongside their parishioners to defend their localities from the Communist insurgency the Vietcong Author Alessandro Giorgi has studied the subject in unprecedented detail conducting original research in recently declassified archives and interviewing former US intelligence personnel and Italian missionary witnesses **Using Graywater and Stormwater to Enhance Local Water Supplies** National Academies of Sciences, Engineering, and Medicine,Division on Earth and Life Studies,Water Science and

Technology Board, Committee on the Beneficial Use of Graywater and Stormwater: An Assessment of Risks, Costs, and Benefits, 2016-06-30 Chronic and episodic water shortages are becoming common in many regions of the United States and population growth in water scarce regions further compounds the challenges Increasingly alternative water sources such as graywater untreated wastewater that does not include water from the toilet but generally includes water from bathroom sinks showers bathtubs clothes washers and laundry sinks and stormwater water from rainfall or snow that can be measured downstream in a pipe culvert or stream shortly after the precipitation event are being viewed as resources to supplement scarce water supplies rather than as waste to be discharged as rapidly as possible Graywater and stormwater can serve a range of non potable uses including irrigation toilet flushing washing and cooling although treatment may be needed Stormwater may also be used to recharge groundwater which may ultimately be tapped for potable use In addition to providing additional sources of local water supply harvesting stormwater has many potential benefits including energy savings pollution prevention and reducing the impacts of urban development on urban streams Similarly the reuse of graywater can enhance water supply reliability and extend the capacity of existing wastewater systems in growing cities Despite the benefits of using local alternative water sources to address water demands many questions remain that have limited the broader application of graywater and stormwater capture and use In particular limited information is available on the costs benefits and risks of these projects and beyond the simplest applications many state and local public health agencies have not developed regulatory frameworks for full use of these local water resources To address these issues Using Graywater and Stormwater to Enhance Local Water Supplies analyzes the risks costs and benefits on various uses of graywater and stormwater This report examines technical economic regulatory and social issues associated with graywater and stormwater capture for a range of uses including non potable urban uses irrigation and groundwater recharge Using Graywater and Stormwater to Enhance Local Water Supplies considers the quality and suitability of water for reuse treatment and storage technologies and human health and environmental risks of water reuse The findings and recommendations of this report will be valuable for water managers citizens of states under a current drought and local and state health and environmental agencies

2016 GUIDELINES FOR INVESTIGATING GEOLOGIC HAZARDS AND PREPARING ENGINEERING-GEOLOGY REPORTS, WITH A SUGGESTED APPROACH TO GEOLOGIC-HAZARD

ORDINANCES IN UTAH Steve D. Bowman, William R. Lund, 2016-09-21 The purpose of these guidelines for investigating geologic hazards and preparing engineering geology reports is to provide recommendations for appropriate minimum investigative techniques standards and report content to ensure adequate geologic site characterization and geologic hazard investigations to protect public safety and facilitate risk reduction Such investigations provide important information on site geologic conditions that may affect or be affected by development as well as the type and severity of geologic hazards at a site and recommend solutions to mitigate the effects and the cost of the hazards both at the time of construction and over the

life of the development The accompanying suggested approach to geologic hazard ordinances and school site investigation guidelines are intended as an aid for land use planning and regulation by local Utah jurisdictions and school districts respectively Geologic hazards that are not accounted for in project planning and design often result in additional unforeseen construction and or future maintenance costs and possible injury or death Managerialism T. Klikauer,2013-09-05 Most people know what management is but often people have vague ideas about Managerialism This book introduces Managerialism and its ideology as a colonising project that has infiltrated nearly every eventuality of human society *The Routledge Handbook of Memory Activism* Yifat Gutman,Jenny Wüstenberg,2023-02-15 This Handbook is the first systematic effort to map the fast growing phenomenon of memory activism and to delineate a new field of research that lies at the intersection of memory and social movement studies From Charlottesville to Cape Town from Santiago to Sydney we have recently witnessed protesters demanding that symbols of racist or colonial pasts be dismantled and that we talk about histories that have long been silenced But such events are only the most visible instances of grassroots efforts to influence the meaning of the past in the present Made up of more than 80 chapters that encapsulate the rich diversity of scholarship and practice of memory activism by assembling different disciplinary traditions methodological approaches and empirical evidence from across the globe this Handbook establishes important questions and their theoretical implications arising from the social political and economic reality of memory activism Memory activism is multifaceted takes place in a variety of settings and has diverse outcomes but it is always crucial to understanding the constitution and transformation of our societies past and present This volume will serve as a guide and establish new analytic frameworks for scholars students policymakers journalists and activists alike *Science, Gender and the Exploitation of Animals in Britain Since 1945* Catherine Duxbury,2021-09-30 This book offers an historical analysis of the culture of animal dependent science in Britain from 1945 to the present exploring key areas of animal experimentation such as warfare medical science and law from a gendered perspective Questioning the nature of knowledge production in this area and how animal experimentation intersects with broader cultural norms and values concerning sex and gender it examines the impact of contemporary forms of capitalism on animal dependent science its historical trajectory and gendered configuration With close attention to the broad social context from the creation of the Welfare State and the loss of Empire to the emergence of neoliberalism in the 1980s and its present day omnipotent manifestation the author asks how animal experimentation and the use of nonhuman animals in specific areas of science is gendered and has implications for women Drawing on a variety of sociological philosophical feminist and historical theories and engaging with a wealth of primary and secondary materials of scientific research of the time *Science Gender and the Exploitation of Animals in Britain Since 1945* contends that there is a persistent gendered ideology of animal use which remains inscribed within the policies of the British neoliberal state As such it will appeal to scholars of sociology history and philosophy with interests in gender and the treatment of nonhuman animals

Nimble Baba Prasad, 2015-04-24 The world today can be best described by one word turbulence As change rages all around how can you as an individual or as an organization take advantage of unexpected opportunities and succeed in difficult circumstances In a book that challenges traditional notions of strategy Baba Prasad draws on his research at some of the world's best business schools to show how intelligence can help you and your business navigate this maelstrom The Intelligences Framework presented in *Nimble* goes beyond the common management concept of agility it presents an immensely practical and hands on approach for companies and individuals to develop five kinds of intelligences and apply them in different settings for maximum benefit Bridging strategy leadership and innovation and with vivid illustrations *Nimble* provides a path breaking assessment methodology and a systematic four step approach that every company and individual can use to lead amid turbulence

Applied Ethnography Pertti J Peltto, 2016-06-16 This comprehensive engaging guide to applied research distills the expertise of the distinguished ethnographer and methodologist Pertti Peltto over his acclaimed 50 year career Having written the first major text promoting mixed qualitative and quantitative methods in applied ethnography in the 1970s Peltto now synthesizes decades of innovation including examples from around the world that illustrate how specific methods yield immediate results for addressing social problems Ideal for researchers students training programs and technical assistance projects this thorough text covers the key topics and skills required gaining entry recording and organizing field data a host of specialized techniques integrating qualitative and quantitative methods building and training research teams rapid assessment and focused ethnographic studies short and long term ethnography writing up results non Western perspectives on research and more

American Democracy Andrew J. Perrin, 2014-04-10 In this groundbreaking book sociologist Andrew Perrin shows that rules and institutions while important are not the core of democracy Instead as Alexis de Tocqueville showed in the early years of the American republic democracy is first and foremost a matter of culture the shared ideas practices and technologies that help individuals combine into publics and achieve representation Reinterpreting democracy as culture reveals the ways the media public opinion polling and changing technologies shape democracy and citizenship As Perrin shows the founders of the United States produced a social cultural and legal environment fertile for democratic development and in the two centuries since citizens and publics use that environment and shared culture to re imagine and extend that democracy *American Democracy* provides a fresh innovative approach to democracy that will change the way readers understand their roles as citizens and participants Never will you enter a voting booth or answer a poll again without realizing what a truly social act it is This will be necessary reading for scholars students and the public seeking to understand the challenges and opportunities for democratic citizenship from Tocqueville to town halls to Twitter

Optimizing Information Security and Advancing Privacy Assurance: New Technologies Nemati, Hamid, 2012-01-31 This book reviews issues and trends in security and privacy at an individual user level as well as within global enterprises covering enforcement of existing security technologies factors driving their use and

goals for ensuring the continued security of information systems Provided by publisher

Life Sciences Paper 2 November 2010 Memo Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Life Sciences Paper 2 November 2010 Memo**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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What is the change in atomic number after the alpha decay? It decreases by 2. b. ... answer the following questions. **Nuclear** ... 25.2 Nuclear Transformations | Lecture notes Chemistry These nuclei decay by turning a neutron into a proton to emit a beta particle (an electron) from the nucleus. This process is known as beta emission. It ... 60 s - 1 min SECTION 25.2 NUCLEAR TRANSFORMATIONS. 1. Write a nuclear equation for the following radioactive processes. a. alpha decay of francium-208 $^{208}\text{Fr} \rightarrow$ b ...