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SENIOR CERTIFICATE**

GRADE 12

PHYSICAL SCIENCES P.2

NOVEMBER 2023

MEMO

Memorandum For Physical Science Pnovember 2013

**Frank von Hippel, Masafumi
Takubo, Jungmin Kang**



Memorandum For Physical Science Pnovenber 2013:

The Secure and the Dispossessed Nick Buxton, Ben Hayes, 2015-11-20 While the world's scientists and many of its inhabitants despair at the impact of climate change corporate and military leaders see nothing but opportunities For them melting ice caps mean newly accessible fossil fuels borders to be secured from climate refugees social conflicts to be managed and more failed states in which to intervene They are securing their assets at the expense of the planet and its inhabitants The Secure and the Dispossessed looks at these deadly approaches with a critical eye It also considers the flip side that the legitimacy of the elite is under unprecedented pressure from resistance by communities to resource grabs to those creating new ecological and socially just models for managing our energy food and water Topics covered include geoengineering militarism refugee protection greenwashing and the agricultural crisis among others Adaptation and resilience to a climate changed world is desperately needed but the form it will take will affect all of our futures

Space Studies Board Annual Report 2013 National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, 2014-04-09 The original charter of the Space Science Board was established in June 1958 3 months before the National Aeronautics and Space Administration NASA opened its doors The Space Science Board and its successor the Space Studies Board SSB have provided expert external and independent scientific and programmatic advice to NASA on a continuous basis from NASA's inception until the present The SSB has also provided such advice to other executive branch agencies including the National Oceanic and Atmospheric Administration NOAA the National Science Foundation NSF the U S Geological Survey USGS the Department of Defense as well as to Congress Space Studies Board Annual Report 2013 covers a message from the chair of the SSB Charles F Kennel This report also explains the origins of the Space Science Board how the Space Studies Board functions today the SSB's collaboration with other National Research Council units assures the quality of the SSB reports acknowledges the audience and sponsors and expresses the necessity to enhance the outreach and improve dissemination of SSB reports This report will be relevant to a full range of government audiences in civilian space research including NASA NSF NOAA USGS and the Department of Energy as well members of the SSB policy makers and researchers

Exploring the Northern Rocky Mountains Colin Arthur Shaw, Basil Tikoff, 2014-05-01 The field trips in this guidebook are associated with the GSA Rocky Mountain Cordilleran Joint Section Meeting which will take place in Bozeman Montana in May 2014

Force Multiplying Technologies for Logistics Support to Military Operations National Research Council, Division on Engineering and Physical Sciences, Board on Army Science and Technology, Committee on Force Multiplying Technologies for Logistics Support to Military Operations, 2014-12-15 The mission of the United States Army is to fight and win our nation's wars by providing prompt sustained land dominance across the full range of military operations and spectrum of conflict in support of combatant commanders Accomplishing this mission rests on the ability of the Army to equip and move its forces to the battle and sustain them while they are engaged Logistics provides the backbone

for Army combat operations Without fuel ammunition rations and other supplies the Army would grind to a halt The U S military must be prepared to fight anywhere on the globe and in an era of coalition warfare to logistically support its allies While aircraft can move large amounts of supplies the vast majority must be carried on ocean going vessels and unloaded at ports that may be at a great distance from the battlefield As the wars in Afghanistan and Iraq have shown the costs of convoying vast quantities of supplies is tallied not only in economic terms but also in terms of lives lost in the movement of the materiel As the ability of potential enemies to interdict movement to the battlefield and interdict movements in the battlespace increases the challenge of logistics grows even larger No matter how the nature of battle develops logistics will remain a key factor

Force Multiplying Technologies for Logistics Support to Military Operations explores Army logistics in a global complex environment that includes the increasing use of antiaccess and area denial tactics and technologies by potential adversaries This report describes new technologies and systems that would reduce the demand for logistics and meet the demand at the point of need make maintenance more efficient improve inter and intratheater mobility and improve near real time in transit visibility Force Multiplying Technologies also explores options for the Army to operate with the other services and improve its support of Special Operations Forces This report provides a logistics centric research and development investment strategy and illustrative examples of how improved logistics could look in the future

Bulk Collection of Signals Intelligence National Research Council, Division on Engineering and Physical Sciences, Computer Science and Telecommunications Board, Committee on Responding to Section 5(d) of Presidential Policy Directive 28: The Feasibility of Software to Provide Alternatives to Bulk Signals Intelligence Collection, 2015-03-24 The Bulk Collection of Signals Intelligence Technical Options study is a result of an activity called for in Presidential Policy Directive 28 PPD 28 issued by President Obama in January 2014 to evaluate U S signals intelligence practices The directive instructed the Office of the Director of National Intelligence ODNI to produce a report within one year assessing the feasibility of creating software that would allow the intelligence community more easily to conduct targeted information acquisition rather than bulk collection ODNI asked the National Research Council NRC the operating arm of the National Academy of Sciences and National Academy of Engineering to conduct a study which began in June 2014 to assist in preparing a response to the President Over the ensuing months a committee of experts appointed by the Research Council produced the report

The Oxford Handbook of International Climate Change Law Cinnamon P. Carlarne, Kevin R. Gray, Richard Tarasofsky, 2016-03-24 Climate change presents one of the greatest challenges of our time and has become one of the defining issues of the twenty first century The radical changes which both developed and developing countries will need to make in economic and in legal terms to respond to climate change are unprecedented International law including treaty regimes institutions and customary international law needs to address the myriad challenges and consequences of climate change including variations in the weather patterns sea level rise and the resulting migration of peoples The Oxford

Handbook of International Climate Change Law provides an unprecedented and authoritative overview of all aspects of international climate change law as it currently stands with guidance for how it should develop in the future Over forty leading scholars and practitioners set out a comprehensive understanding of the legal issues that surround this vitally important but still emerging area of international law This book addresses the major legal dimensions of the problems caused by climate change not only in the content and nature of the international legal frameworks which need implementation at the national level but also the development of carbon trading systems as a means of reducing the costs of meeting emission reduction targets After an introduction to the field the Handbook assesses the relevant institutions the key applicable principles of international law the international mitigation regime and its consequences and climate change litigation before providing perspectives focused upon specific countries or regions The Handbook will be an invaluable resource for scholars students and practitioners of international climate change law It provides readers with diverse perspectives bringing together interpretations from different disciplines countries and cultures

A History of Scientific Journals Aileen Fyfe, Noah Moxham, Julie McDougall-Waters, Camilla Mørk Røstvik, 2022-10-03 Modern scientific research has changed so much since Isaac Newton's day it is more professional collaborative and international with more complicated equipment and a more diverse community of researchers Yet the use of scientific journals to report share and store results is a thread that runs through the history of science from Newton's day to ours Scientific journals are now central to academic research and careers Their editorial and peer review processes act as a check on new claims and findings and researchers build their careers on the list of journal articles they have published The journal that reported Newton's optical experiments still exists First published in 1665 and now fully digital the Philosophical Transactions has carried papers by Charles Darwin Dorothy Hodgkin and Stephen Hawking It is now one of eleven journals published by the Royal Society of London Unrivalled insights from the Royal Society's comprehensive archives have enabled the authors to investigate more than 350 years of scientific journal publishing The editorial management business practices and financial difficulties of the Philosophical Transactions and its sibling Proceedings reveal the meaning and purpose of journals in a changing scientific community At a time when we are surrounded by calls to reform the academic publishing system it has never been more urgent that we understand its history *United States of America Congressional Record, Proceedings and Debates of the 113th Congress Second Session Volume 160 - Part 6*,

Vibrio ecology, pathogenesis and evolution Rita R Colwell, Daniela Ceccarelli, 2014-10-24 Vibrios are Gram negative bacilli that occur naturally in marine estuarine and freshwater systems Some species include human and animal pathogens capable of causing gastroenteritis wound infections cholera and fatal septicemia Over the past decades cutting edge research on Vibrio genomics has promoted a tremendous advance in our knowledge of these pathogens Significant developments include the discovery of emerging epidemic clones tracking the spread of new strain variants and an intensified appreciation of the role of mobile genetic elements in antibiotic resistance spread as well as pathogenesis

Furthermore improved understanding of the interaction of Vibrios with a variety of living organisms in the aquatic environment has documented the significant role of environmental reservoirs in their seasonal cycle favoring persistence of the pathogen during inter epidemic periods and enhancing disease transmission This Research Topic is dedicated to our current understanding in these areas and will bring together leading experts in the field to provide a deep overview of Vibrios ecology and evolution and will suggest the pathway of future research in this field

Plutonium Frank von Hippel, Masafumi Takubo, Jungmin Kang, 2019-12-23 This book provides a readable and thought provoking analysis of the issues surrounding nuclear fuel reprocessing and fast neutron reactors including discussion of resources economics radiological risk and resistance to nuclear proliferation It describes the history and science behind reprocessing and gives an overview of the status of reprocessing programmes around the world It concludes that such programs should be discontinued While nuclear power is seen by many as the only realistic solution to the carbon emission problem some national nuclear establishments have been pursuing development and deployment of sodium cooled plutonium breeder reactors and plutonium recycling Its proponents argue that this system would offer significant advantages relative to current light water reactor technology in terms of greater uranium utilization efficiency and that separating out the long lived plutonium and other transuranics from spent fuel and fissioning them in fast reactors would greatly reduce the duration of the toxicity of radioactive waste However the history of efforts to deploy this system commercially in a number of countries over the last six decades has been one of economic and technical failure and in some cases was used to mask clandestine nuclear weapon development programs Covering topics of significant public interest including nuclear safety fuel storage environmental impact and the spectre of nuclear terrorism this book presents a comprehensive analysis of the issue for nuclear engineers policy analysts government officials and the general public Frank von Hippel Jungmin Kang and Masafumi Takubo three internationally renowned nuclear experts have done a valuable service to the global community in putting together this book which both historically and comprehensively covers the plutonium age as we know it today They articulate in a succinct and clear manner their views on the dangers of a plutonium economy and advocate a ban on the separation of plutonium for use in the civilian fuel cycle in view of the high proliferation and nuclear security risks and lack of economic justification

Mohamed ElBaradei Director General International Atomic Energy Agency 1997 2009 Nobel Peace Prize 2005 The 1960s dream of a plutonium economy has not delivered abundant low cost energy but instead has left the world a radioactive legacy of nuclear weapons proliferation and the real potential for nuclear terrorism Kang Takubo and von Hippel explain with power and clarity what can be done to reduce these dangers The governments of the remaining countries whose nuclear research and development establishments are still pursuing the plutonium dream should pay attention Senator Edward Markey a leader in the US nuclear disarmament movement as a member of Congress since 1976 The authors have done an invaluable service by putting together in one place the most coherent analysis of the risks associated with plutonium and the most

compelling argument for ending the practice of separating plutonium from spent fuel for any purpose They have given us an easily accessible history of the evolution of thinking about the nuclear fuel cycle the current realities of nuclear power around the world and arguably most important a clear alternative path to deal with the spent fuel arising from nuclear reactors for decades to centuries to come Robert Gallucci Chief US negotiator with North Korea 1994 Dean Georgetown University School of Foreign Service 1996 2009 President MacArthur Foundation 2009 2014 Federal Register ,2013-10

Progress Toward Restoring the Everglades National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Water Science and Technology Board, Committee on Independent Scientific Review of Everglades Restoration Progress, 2017-05-07 The Everglades ecosystem is vast stretching more than 200 miles from Orlando to Florida Bay and Everglades National Park is but a part located at the southern end During the 19th and 20th centuries the historical Everglades has been reduced to half of its original size and what remains is not the pristine ecosystem many image it to be but one that has been highly engineered and otherwise heavily influenced and is intensely managed by humans Rather than slowly flowing southward in a broad river of grass water moves through a maze of canals levees pump stations and hydraulic control structures and a substantial fraction is diverted from the natural system to meet water supply and flood control needs The water that remains is polluted by phosphorus and other contaminants originating from agriculture and other human activities Many components of the natural system are highly degraded and continue to degrade Progress Toward Restoring the Everglades is the sixth biennial review of progress made in meeting the goals of the Comprehensive Everglades Restoration Plan CERP This complex multibillion dollar project to protect and restore the remaining Everglades has a 30 40 year timeline This report assesses progress made in the various separate project components and discusses specific scientific and engineering issues that may impact further progress According to Progress Toward Restoring the Everglades a dedicated source of funding could provide ongoing long term system wide monitoring and assessment that is critical to meeting restoration objectives This report examines the implications of knowledge gained and changes in widely accepted scientific understanding regarding pre drainage hydrology climate change and the feasibility of water storage since the CERP was developed

China's Bilateral Relations with Its Principal Oil Suppliers George G. Eberling, 2017-10-23 This book examines China's bilateral relations with its established suppliers of crude petroleum and on occasion petroleum gas products including liquefied natural gas LNG based on a five dimensional framework political diplomatic relations economic trade relations military security relations cultural relations and petroleum energy relations A five dimensional approach is comprehensive in nature and offers a complete understanding of China's complex relationships rather than looking solely on more typical perspectives like bilateral trade security relationships or energy ties More often than not social science literature focuses on one or more aspects of China's bilateral relations which does not provide a complete picture of the complex nature of its interstate ties This book endeavors to bridge this gap and look more

substantially at China's bilateral relationships with energy petroleum relations being the key aspect linking each one of them. The specific bilateral relationships examined are China's relations with Angola, Brazil, Republic of the Congo, Iran, Iraq, Kazakhstan, Kuwait, Oman, Russia, Saudi Arabia, South Sudan, Sudan, United Arab Emirates, and Venezuela. These countries matter because their crude petroleum and petroleum gas product exports account for over 50 percent of China's annual oil consumption.

Food Processing Stephanie Clark, Stephanie Jung, Buddhi Lamsal, 2014-06-03. *FOOD PROCESSING: Food Processing Principles and Applications, Second Edition* is the fully revised new edition of this best-selling food technology title. Advances in food processing continue to take place as food scientists and food engineers adapt to the challenges imposed by emerging pathogens, environmental concerns, shelf life, quality, and safety, as well as the dietary needs and demands of humans. In addition to covering food processing principles that have long been essential to food quality and safety, this edition of *Food Processing Principles and Applications* unlike the former edition covers microbial enzyme inactivation kinetics, alternative food processing technologies, as well as environmental and sustainability issues currently facing the food processing industry. The book is divided into two sections: the first focusing on principles of food processing and handling, and the second on processing technologies and applications. As a hands-on guide to the essential processing principles and their applications, covering the theoretical and applied aspects of food processing in one accessible volume, this book is a valuable tool for food industry professionals across all manufacturing sectors and serves as a relevant primary or supplemental text for students of food science.

Quality Assurance in LIS Education Makiko Miwa, Shizuko Miyahara, 2014-10-10. This book reviews and examines the quality assurance systems of Library and Information Science (LIS) education in a variety of countries and regions, including Asia, North America, Latin America, and Europe. Globalization of education has caused the number of LIS professionals working in every region of the world to increase greatly. In order to be qualified as an LIS professional worldwide, as well as in a local area, it is imperative that there exists a global standard of quality assurance systems for LIS practitioners. This book provides such a standard and ranks specific systems and educational programs worldwide. With contributions from leading researchers and scholars in a variety of regions across the globe, this book will prove an invaluable resource for professionals and educators of LIS education.

Breakout Newt Gingrich, 2013-11-04. It is not between the Left and the Right, but between the past and the future. America is on the edge of a breakout. In fact, we are poised for one of the most spectacular leaps in human well-being in history. Pioneers of the future, innovators, and entrepreneurs are achieving breakthroughs in medicine, transportation, energy, education, and other fields that will make the world a dramatically different and better place. Unless the prison guards of the past stop them, every American must choose a side: Will you be a champion of the future or a prisoner of the past? Every potential breakthrough has to get past a host of individuals and institutions whose power and comfort depend on the status quo. These prison guards of the past will strangle every innovation that threatens to change the way things have always been done, if we let them.

Proceedings of the

United States Naval Institute United States Naval Institute,2014-07 Congressional Record United States. Congress,2014 **Triennial Review of the National Nanotechnology Initiative** National Research Council,Division on Engineering and Physical Sciences,National Materials and Manufacturing Board,Committee on Triennial Review of the National Nanotechnology Initiative: Phase II,2014-01-20 The National Nanotechnology Initiative NNI is a multiagency multidisciplinary federal initiative comprising a collection of research programs and other activities funded by the participating agencies and linked by the vision of a future in which the ability to understand and control matter at the nanoscale leads to a revolution in technology and industry that benefits society As first stated in the 2004 NNI strategic plan the participating agencies intend to make progress in realizing that vision by working toward four goals Planning coordination and management of the NNI are carried out by the interagency Nanoscale Science Engineering and Technology NSET Subcommittee of the National Science and Technology Council NSTC Committee on Technology CoT with support from the National Nanotechnology Coordination Office NNCO Triennial Review of the National Nanotechnology Initiative is the latest National Research Council review of the NNI an assessment called for by the 21st Century Nanotechnology Research and Development Act of 2003 The overall objective of the review is to make recommendations to the NSET Subcommittee and the NNCO that will improve the NNI s value for basic and applied research and for development of applications in nanotechnology that will provide economic societal and national security benefits to the United States In its assessment the committee found it important to understand in some detail and to describe in its report the NNI s structure and organization how the NNI fits within the larger federal research enterprise as well as how it can and should be organized for management purposes and the initiative s various stakeholders and their roles with respect to research Because technology transfer one of the four NNI goals is dependent on management and coordination the committee chose to address the topic of technology transfer last following its discussion of definitions of success and metrics for assessing progress toward achieving the four goals and management and coordination Addressing its tasks in this order would the committee hoped better reflect the logic of its approach to review of the NNI Triennial Review of the National Nanotechnology Initiative also provides concluding remarks in the last chapter *Intet bliver som før* Naomi Klein,2014-11-26 Naomi Klein er et geni Hun form r at sammenkoble politik konomi og historie og udskille enkle og st rke sandheder med universel betydning Robert F Kennedy Jr I *Intet bliver som f r* viser Naomi Klein at klimaforandringer ikke blot er endnu en sag der kan arkiveres p nt mellem skat og sundhedsforsikring Klimaforandringer er en alarmklokke der ringer for at fort lle os at vi m forandre vores konomiske system der allerede fejler Klein viser i en grundig og overbevisende gennemgang af fakta at massiv reduktion af drivhusgasser er vores bedste mulighed for samtidig at reducere stigende ulighed gent nke vores demokratier og genopbygge vores skrantende lokale konomier Klein blotl gger den ideologiske desperation hos klimabn gterne de skruppell se vildfarelser blandt geoingeni rer og de tragiske nederlag for alt for mange gr nne strategier Og hun viser uhyre pr cist hvorfor det frie

marked og globaliseringen ikke har kunnet og ikke kan overvinde klimakrisen men i stedet gør os ondt ved os selv med stadig mere ekstreme udvindinger i et fællesskab med uholdbar katastrofekapitalisme Klein argumenterer for at de nødvendige ændringer i vores omgang med naturen og hinanden ikke skal betragtes som en urimelig straf men snarere som en gave De er den gnist der kickstarter transformationen af vores delagte økonomier og skaber nye prioriteringer Baseret på et tæt kendskab til de nyeste grønne initiativer viser Klein hvordan den truende katastrofe skaber helt nye og alternative måder at tænke økonomi og udvikling på Kan vi gennemføre forandringerne i tide Kun én ting er sikker Med klimaforandringerne bliver intet som før

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Memorandum For Physical Science Pnovenber 2013 Introduction

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