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REPUBLIC OF SOUTH AFRICA

**NATIONAL
SENIOR CERTIFICATE
NASIONALE
SENIOR SERTIFIKAAT**

GRADE/GRAAD 12

**PHYSICAL SCIENCES: CHEMISTRY (P2)
FISIESE WETENSKAPPE: CHEMIE (V2)**

FEBRUARY/MARCH 2015/FEBRUARIE/MAART 2015

MEMORANDUM

MARKS/PUNTE: 150

**This memorandum consists of 15 pages.
*Hierdie memorandum bestaan uit 15 bladsye.***

February March 2015 Physical Science Paper

George Stewart



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SOUVENIR of 4th International Science Congress Prof. Dipak Sharma, **The Recovery of Natural Environments in Architecture** C. Alan Short, 2017-01-20 The Recovery of Natural Environments in Architecture challenges the modern practice of sealing up and mechanically cooling public scaled buildings in whichever climate and environment they are located This book unravels the extremely complex history of understanding and perception of air bad air miasmas airborne pathogens beneficial thermal conditions ideal climates and climate determinism It uncovers inventive and entirely viable attempts to design large buildings hospitals theatres and academic buildings through the 19th and early 20th centuries which use the configuration of the building itself and a shrewd understanding of the natural physics of airflow and fluid dynamics to make good comfortable interior spaces In exhuming these ideas and reinforcing them with contemporary scientific insight the book proposes a recovery of the lost art and science of making naturally conditioned buildings

Essays in the Philosophy of Chemistry Eric Scerri, Grant Fisher, 2016-04-10 The philosophy of chemistry has emerged in recent years as a new and autonomous field within the Anglo American philosophical tradition With the development of this new discipline Eric Scerri and Grant Fisher s *Essays in the Philosophy of Chemistry* is a timely and definitive guide to all current thought in this field This edited volume will serve to map out the distinctive features of the field and its connections to the philosophies of the natural sciences and general philosophy of science more broadly It will be a reference for students and professional alike Both the philosophy of chemistry and philosophies of scientific practice alike reflect the splitting of analytical and continental scholastic traditions and some philosophers are turning for inspiration from the familiar resources of analytical philosophy to influences from the continental tradition and pragmatism While philosophy of chemistry is practiced very much within the familiar analytical tradition it is also capable of trail blazing new philosophical approaches In such a way the seemingly disparate disciplines such as the hard sciences and philosophy become much more linked

Shaping the Future of the Fourth Industrial Revolution Klaus Schwab, Nicholas Davis, 2018-11-06 World Economic Forum Founder and Executive Chairman Klaus Schwab offers a practical companion and field guide to his previous book *The Fourth Industrial Revolution* Today technology is changing everything how we relate to one another the way we work how our economies and governments function and even what it means to be human One need not look hard to see how the incredible advances in artificial intelligence cryptocurrencies biotechnologies and the internet of things are transforming society in unprecedented ways But the Fourth Industrial Revolution is just beginning says Schwab And at a time of such tremendous uncertainty and such rapid change he argues it s our actions as individuals and leaders that will determine the trajectory our future will take We all have a responsibility as citizens businesses and institutions to work with the current of progress not against it to build a future that is ethical inclusive sustainable and prosperous Drawing on contributions from 200 top experts in fields ranging from machine learning to geoengineering to nanotechnology to data ethics Schwab equips readers with the

practical tools to leverage the technologies of the future to leave the world better safer and more resilient than we found it

Tropical Constrained Environments and Sustainable Adaptations Simona Azzali,K Thirumaran,2021-03-16 This book investigates resource constrained environments in the tropics and subtropics where people s lives and businesses are affected and adaptations occur periodically Constrained environments are unique territories characterised by challenging circumstances limited land and natural resources They can be places with a small municipal boundary or cities in which parts around them may be consumed by ocean bay or mountains Those places face hard physical boundaries like coastlines and mountains which in addition to policy decisions that may limit height or density can also serve to limit capacity for expansion Successful communities and businesses tend to survive in a changing environment given their strong intuitive and forward looking adaptations This book delves into the role of urban planning and design in the promotion of business and adaptations of people and communities Additionally the focus takes into account impact analysis and the effects of an expanding populations including growing migrant flows and business needs on the built environment of land constrained territories

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

Observing the Volcano World Carina J. Fearnley,Deanne K. Bird,Katharine Haynes,William J. McGuire,Gill Jolly,2018-07-13 This open access book provides a comprehensive overview of volcanic crisis research the goal being to establish ways of successfully applying volcanology in practice and to identify areas that need to be addressed for future progress It shows how volcano crises are managed in practice and helps to establish best practices Consequently the book brings together authors from all over the globe who work with volcanoes ranging from observatory volcanologists disaster practitioners and government officials to NGO based and government practitioners to address three key aspects of volcanic crises First the book explores the unique nature of volcanic hazards which makes them a particularly challenging threat to forecast and manage due in part to their varying

spatial and temporal characteristics Second it presents lessons learned on how to best manage volcanic events based on a number of crises that have shaped our understanding of volcanic hazards and crises management Third it discusses the diverse and wide ranging aspects of communication involved in crises which merge old practices and new technologies to accommodate an increasingly challenging and globalised world The information and insights presented here are essential to tapping established knowledge moving towards more robust volcanic crises management and understanding how the volcanic world is perceived from a range of standpoints and contexts around the globe

Governance of Biotechnology in Post-Soviet Russia Tatyana Novossiolova, 2017-07-19 This book provides an up to date analysis of the governance of biotechnology in post Soviet Russia The rapid advancement of the life sciences over the past few decades promises to bring tremendous benefits but also raises significant social ethical legal and security risks Nations adaptability to the twin challenges of attempting to secure the benefits while reducing the risks and threats is a large and still burgeoning governance challenge Here Novossiolova cuts across several sets of literature bringing together elements of the anthropological study of culture history of science and technology management and international governance and Soviet history and politics Due to its multidisciplinary approach in depth analysis accessible style and extensive reference list this text offers invaluable insights into the normative dimensions of the governance of biotechnology unpacking both the formal and intangible attributes and artefacts of biotechnology policy and practice in Russia

Global Issues Kristen A. Hite, John L. Seitz, 2016-01-26 Now reorganized and updated throughout the fifth edition of this well regarded introductory global issues text continues to reflect the most important aspects of an increasingly globalized world Reorganized into more accessible chapters better suited to semester long courses with new sections covering development climate change pollution and governance The only survey level text in the field to unite the perspectives of geography political science sociology ecology international relations economics and development studies Moves beyond the international to be truly global in focus with coverage of topics such as wealth and poverty population food energy natural resources and technology Incorporates new case studies and examples including the Fukushima nuclear disaster the effects of changing water supply on migration natural gas fracking and smart grid technology Offers a dynamic and accessible narrative with many student friendly features such as chapter boxes a glossary of terms guides to further reading media and Internet resources Discover up to date related news articles for inspiring discussion and research at <https://www.facebook.com/GlobalIssuesHiteSeitz>

Fractal Sustainability Isabel Canto de Loura, Robin Dickinson, 2016-08-12 Even though the fractal approach to sustainability and organizational change management is not new no authors so far seem to have truly attempted to use fractals as a mathematical means to map and measure organizational sustainability Several sustainability maturity models and change management models and frameworks concepts and computer generated systems came to the fore during the past two decades They provided a set of useful tools for managers academics and students to refer to or on which to base their

own actions and plans However one issue remains most of those models and frameworks share a rather similar linear skeleton the main difference between them is the quantitative variety of steps within each phase stage and parameter and how in depth each of these is presented The authors work addresses a clear gap in the literature and in applied research as it emphasizes the relevance of using a complex mathematically based but user friendly fractal approach Readers are able to better understand implement map and measure change management processes leading to a sustainability focused mindset Subsequent chapters guide you through the steps towards creating committed sustainability based strategies attitudes actions and practices across all levels in the broad organizational context This text is essential reading for students researching business and management and who are interested in the Fractal Sustainability concept *Climate Change Adaptation in Africa* Walter Leal Filho, Simane Belay, Jokasha Kalangu, Wuta Menas, Pantaleo Munishi, Kumbirai Musiyiwa, 2017-03-27 This collection showcases experiences from research and field projects in climate change adaptation on the African continent It includes a set of papers presented at a symposium held in Addis Abeba in February 2016 which brought together international experts to discuss fostering African resilience and capacity to adapt The papers introduce a wide range of methodological approaches and practical case studies to show how climate change adaptation can be implemented in regions and countries across the continent Responding to the need for more cross sectoral interaction among the various stakeholders working in the field of climate change adaptation the book fosters the exchange of information on best practices across the African continent **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 *An Informed Cosmos* Peter S. Williams, 2023-07-14 After a substantial author's preface recounting the author's life journey with the question of science and design in nature *An Informed Cosmos* pulls together essays that jointly cover the

core arguments for a scientific theory of intelligent design Along with a foreword by philosopher of science and leading design theorist Stephen C Meyer and a wide range of recommended resources *An Informed Cosmos* offers an informed overview of the contemporary case for intelligent design **Chemical News and Journal of Physical Science** ,1895

Water Policy and Planning in a Variable and Changing Climate Kathleen A. Miller,Alan F. Hamlet,Douglas S.

Kenney,Kelly T. Redmond,2017-12-19 *Water Policy and Planning in a Variable and Changing Climate* addresses the current challenges facing western water planners and policy makers in the United States and considers strategies for managing water resources and related risks in the future Written by highly regarded experts in the industry the book offers a wealth of experience and explains the physical socioeconomic and institutional context for western water resource management The authors discuss the complexities of water policy describe the framework for water policy and planning and identify many of the issues surrounding the subject A provocative examination of policy issues surrounding western water resources this book Considers the implications of natural climate variability and anthropogenic climate change for the region s water resources and explains limitations on the predictability of local scale changes Stresses linkages between climate patterns and weather events and related hydrologic impacts Describes the environmental consequences of historical water system development and the challenges that climate change poses for protection of aquatic ecosystems Examines coordination of drought management by local state and national government agencies Includes insights on planning for climate change adaptation from case studies across the western United States Discusses the challenges and opportunities in water energy land system management and its prospects for developing climate change response strategies Presents evidence of changes in water scarcity and flooding potential in the region and identifies a set of adaptation strategies to support the long term sustainability of irrigated agriculture and urban communities Draws upon Colorado s experience in defining rights for surface and tributary groundwater use to explain potential conflicts and challenges in establishing fair and effective coordination of water rights for these resources Assesses the role of policy in driving flood losses Explores policy approaches for achieving equitable and environmentally responsible planning outcomes despite multiple sources of uncertainty *Water Policy and Planning in a Variable and Changing Climate* describes patterns of water availability existing policy problems and the potential impacts of climate change in the western United States and functions as a practical reference for the student or professional invested in water policy and management Discrete Encounters Craig Bauer,2020-05-14 Eschewing the often standard dry and static writing style of traditional textbooks *Discrete Encounters* provides a refreshing approach to discrete mathematics The author blends traditional course topics and applications with historical context pop culture references and open problems This book focuses on the historical development of the subject and provides fascinating details of the people behind the mathematics along with their motivations deepening readers appreciation of mathematics This unique book covers many of the same topics found in traditional textbooks but does so in an alternative entertaining style that better

captures readers attention In addition to standard discrete mathematics material the author shows the interplay between the discrete and the continuous and includes high interest topics such as fractals chaos theory cellular automata money saving financial mathematics and much more Not only will readers gain a greater understanding of mathematics and its culture they will also be encouraged to further explore the subject Long lists of references at the end of each chapter make this easy Highlights Features fascinating historical context to motivate readers Text includes numerous pop culture references throughout to provide a more engaging reading experience Its unique topic structure presents a fresh approach The text s narrative style is that of a popular book not a dry textbook Includes the work of many living mathematicians Its multidisciplinary approach makes it ideal for liberal arts mathematics classes leisure reading or as a reference for professors looking to supplement traditional courses Contains many open problems Profusely illustrated *Commercial Marine Shipping Accidents* Workshop Steering Committee on the Risks of Marine Shipping in Canadian Waters, 2016-04-28 Canada s economic and social development has benefited immensely from centuries of marine shipping Today the industry supports economies from coast to coast to coast shipping hundreds of millions of tonnes of cargo ranging from fuels to food to consumer goods lining store shelves The shipping industry is important to the livelihood of Canadians but has also faced increased public scrutiny in recent years The risks associated with opening the Arctic to greater ship traffic increasing marine shipments of oil from Canada s oil sands and the growth in vessel size especially of container ships have all contributed to this discussion Recognizing the need for consensus building research in this area the Clear Seas Centre for Responsible Marine Shipping asked the Council of Canadian Academies to convene an expert workshop to identify the risks associated with commercial marine shipping in major Canadian shipping regions The final workshop report *Commercial Marine Shipping Accidents Understanding the Risks in Canada* identifies the risks of commercial marine shipping accidents across Canada s regions and for different cargo types while highlighting gaps in understanding and areas for further research The workshop report brings together perspectives from academia government and industry and is informed by evidence from a survey of the marine shipping community and an extensive review of the existing literature It can be used as a tool for policy makers to help inform decisions related to managing the risks of commercial marine shipping accidents Overall this workshop report seeks to contribute to a national dialogue about acceptable levels of risk in commercial marine shipping *Laser and Fiber Optic Gas Absorption Spectroscopy* George Stewart, 2021-04-08 An invaluable text for the teaching design and development of gas sensor technology This excellent resource synthesizes the fundamental principles of spectroscopy laser physics and photonics technology and engineering to enable the reader to fully understand the key issues and apply them in the design of optical gas absorption sensors It provides a straightforward introduction to low cost and highly versatile near IR systems as well as an extensive review of mid IR systems Fibre laser systems for spectroscopy are also examined in detail especially the emerging technique of frequency comb spectroscopy Featuring many examples of real

world application and performance as well as MATLAB computer programs for modeling and simulation this exceptional work is ideal for postgraduate students researchers and professional engineers seeking to gain an in depth understanding of the principles and applications of fibre optic and laser based gas sensors

Escape from Shadow Physics Adam Forrest Kay, 2024-06-18 An expert researcher argues for a revolutionary new understanding of quantum mechanics The received wisdom in quantum physics is that at the deepest levels of reality there are no actual causes for atomic events This idea led to the outlandish belief that quantum objects indeed reality itself aren't real unless shaped by human measurement Einstein mocked this idea asking whether his bed spread out across his room unless he looked at it And yet it remains one of the most influential ideas in science and our culture In *Escape from Shadow Physics* Adam Forrest Kay takes up Einstein's torch reality isn't mysterious or dependent on human measurement but predictable and independent of us At the heart of his argument is groundbreaking research with little drops of oil These droplets behave as particles do in the long overlooked quantum theory of pilot waves crucially they showcase quantum behavior while being described by classical physics And that classical quantum interface points to a true understanding of quantum mechanics and a reasonable universe A bold and essential reset of the field *Escape from Shadow Physics* describes the kind of true scientific revolution that comes along just once or less in a century

Drones and the Future of Air Warfare Michael P. Kreuzer, 2016-05-26 This book examines the evolution of airpower and specifically the growth and proliferation of Remotely Piloted Aircraft RPAs While most existing literature examines either the law or ethics of RPAs and some newer scholarship looks to the battlefield effectiveness the gains from strikes versus the potential for blowback etc this work investigates it from a broader military perspective It examines the strategy for employment of RPAs across the spectrum of warfare the potential deterrent value of RPAs in some circumstances and the resulting ability of RPAs to fundamentally shift the character of when and how wars are fought The central aim of this book is to evaluate the role of drones in warfare to date and make basic projections on how states will adopt RPAs and UCAVs in the future At the core is the goal of answering a broad underlying research question How will the RPA innovation impact military strategy and international security This book will be of much interest to students of airpower drone warfare military and strategic studies security studies and IR

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