



**education**

Department:  
Education  
PROVINCE OF KWAZULU-NATAL

**PHYSICAL SCIENCES: (PHYSICS) P1**

**PREPARATORY EXAMINATION**

**SEPTEMBER 2017**

**NATIONAL  
SENIOR CERTIFICATE**

**GRADE 12**

**MARKS: 150**

**TIME : 3 hours**

**This question paper consists of 15 pages and a 3-page data sheet.**

# Physical Science Paper September 2013 Northwest

**R Bogdan**



## **Physical Science Paper September 2013 Northwest:**

*Planning the Pacific Northwest* Jill Sterrett, Connie Ozawa, Dennis Ryan, Ethan Seltzer, Jan Whittington, 2017-10-20 The Pacific Northwest is green to the extreme Yet a day trip can go from pristine wilderness to downtown Seattle Portland or Vancouver How are these commercial and cultural hot spots keeping nature and growth in balance and what s coming next Trace the path from forests and fish to bikes and brews as *Planning the Pacific Northwest* continues the APA Planners Press series on how planning shapes major American cities

**The Geology of Scotland, 5th edition (paperback)** Martin Smith, Rob Strachan, 2024-08-30 Although a small country Scotland s geology is complex internationally renowned and offers an accessible outdoor research laboratory and training ground for earth science The onshore and offshore geology together encompass examples of all Earth s geological periods and preserve many classic examples of sedimentary basins and orogenic belts Palaeontological findings have provided key evidence for the evolution of life With a wide spectrum of contributors full colour figures and photographs and for each chapter a Topic Box highlighting key research developments and challenges this 5th edition of *The Geology of Scotland* represents a major update and expansion from the 4th edition A revised Introduction summarizes the geological evolution of Scotland the nature of the crust and the societal relevance of geology to climate change and sustainability The final three chapters provide a modern view on energy water and minerals environmental concerns and geoconservation The intervening chapters cover the geological periods including much new geochronological data and exciting new palaeontological discoveries

*Cultivation and Drought Management in Agriculture* Md. Shafiqul Islam, 2023-07-25 This book represents the background of the Barind Tract of Bangladesh with the proximity of drought information conceptual and logic of the books history definition and perception on drought and climate scenario and how people understand underlying causes impacts and consequences of drought in agriculture environment human health and society It also states the trend and severity of drought of Barind Tract This book gives the local response to cope mitigation and adaptation to agricultural drought The book also addresses the gender response in the hardship of drought in the rural areas It also elicits the local and indigenous methods of drought prediction and sustainable cultivation and management of drought in agriculture

**Ancient Pathways, Ancestral Knowledge** Nancy J. Turner, 2014-06-01 Volume 1 The History and Practice of Indigenous Plant Knowledge Volume 2 The Place and Meaning of Plants in Indigenous Cultures and Worldviews Nancy Turner has studied Indigenous peoples knowledge of plants and environments in northwestern North America for over forty years In *Ancient Pathways Ancestral Knowledge* she integrates her research into a two volume ethnobotanical tour de force Drawing on information shared by Indigenous botanical experts and collaborators the ethnographic and historical record and from linguistics palaeobotany archaeology phytogeography and other fields Turner weaves together a complex understanding of the traditions of use and management of plant resources in this vast region She follows Indigenous inhabitants over time and through space showing how they actively participated in their environments

managed and cultivated valued plant resources and maintained key habitats that supported their dynamic cultures for thousands of years as well as how knowledge was passed on from generation to generation and from one community to another To understand the values and perspectives that have guided Indigenous ethnobotanical knowledge and practices Turner looks beyond the details of individual plant species and their uses to determine the overall patterns and processes of their development application and adaptation Volume 1 presents a historical overview of ethnobotanical knowledge in the region before and after European contact The ways in which Indigenous peoples used and interacted with plants for nutrition technologies and medicine are examined Drawing connections between similarities across languages Turner compares the names of over 250 plant species in more than fifty Indigenous languages and dialects to demonstrate the prominence of certain plants in various cultures and the sharing of goods and ideas between peoples She also examines the effects that introduced species and colonialism had on the region s Indigenous peoples and their ecologies Volume 2 provides a sweeping account of how Indigenous organizational systems developed to facilitate the harvesting use and cultivation of plants to establish economic connections across linguistic and cultural borders and to preserve and manage resources and habitats Turner describes the worldviews and philosophies that emerged from the interactions between peoples and plants and how these understandings are expressed through cultures stories and narratives Finally she explores the ways in which botanical and ecological knowledge can be and are being maintained as living adaptive systems that promote healthy cultures environments and indigenous plant populations Ancient Pathways Ancestral Knowledge both challenges and contributes to existing knowledge of Indigenous peoples land stewardship while preserving information that might otherwise have been lost Providing new and captivating insights into the anthropogenic systems of northwestern North America it will stand as an authoritative reference work and contribute to a fuller understanding of the interactions between cultures and ecological systems

*Speculative Realism* Peter Gratton, 2014-07-31 Speculative realism is one of the most talked about movements in recent Continental philosophy It has been discussed widely amongst the younger generation of Continental philosophers seeking new philosophical approaches and promises to form the cornerstone of future debates in the field This book introduces the contexts out of which speculative realism has emerged and provides an overview of the major contributors and latest developments It guides the reader through the important questions asked by realism what can I know what is reality examining philosophy s perennial questions in new ways The book begins with the speculative realist s critique of correlationism the view that we can never reach what is real beneath our language systems our means for perception or our finite manner of being in the world It goes on to critically review the work of the movement s most important thinkers including Quentin Meillassoux Ray Brassier and Graham Harman but also other important writers such as Jane Bennett and Catherine Malabou whose writings delineate alternative approaches to the real It interrogates the crucial questions these thinkers have raised and concludes with a look toward the future of speculative realism especially as it relates to the reality

of time      **Forest Hydrology** Devendra Amatya, Thomas Williams, Leon Bren, Carmen de Jong, 2016-09-14 Forests cover approximately 26% of the world's land surface area and represent a distinct biotic community. They interact with water and soil in a variety of ways providing canopy surfaces which trap precipitation and allow evaporation back into the atmosphere thus regulating how much water reaches the forest floor as through fall as well as pull water from the soil for transpiration. The discipline forest hydrology has been developed throughout the 20th century. During that time human intervention in natural landscapes has increased and land use and management practices have intensified. The book will be useful for graduate students, professionals, land managers, practitioners and researchers with a good understanding of the basic principles of hydrology and hydrologic processes.      *Geology's Significant Sites and their Contributions to Geoheritage* R. M. Clary, E.J. Pyle, W.M. Andrews, 2024-07-23 The contributions in this book explore several geologically significant sites and in doing so acknowledge and explore not just the geological exposures themselves but also the people and issues that are fundamentally intertwined with the history of our science and its impact on our society. Through selective examples of outcrops and locales integral to the history of geology we explore the evolution of modern geology as well as the geodiversity and geoheritage of our planet. While the volume is far from comprehensive the chapters contained herein detail a range for geoheritage value scale of geoheritage sites and potential for geoheritage opportunities that will promote a broader, richer understanding of the complexity of the geoheritage of Earth. Importantly many chapters offer a cautionary tale of sites almost lost to posterity and submit their take away lessons for community mobilization towards geoheritage site protection.

*Empires of Sustainability* Joseph Murphy, 2024-06-07 Focussing on the greening of imperialisms and empires *Empires of Sustainability* analyses the shift around the world from denial of the environmental crisis to action to prevent catastrophe and the resulting implications. Evidence of this shift is clear in widespread and purposeful social change which is gathering momentum. The book explains how globalisation accelerated us towards the crisis and today even as its own legitimacy is being questioned is evolving through solutions and responses to it. Looking ahead and as the environmental crisis worsens two possible futures are discerned and explored. One is that through universal actions to save the planet shaped by interweaving political and economic forces the hegemony of globalisation is restored albeit in a green form. The other is that the world reorganises into competing spheres of influence with politics, economics and the environment interwoven differently in each case. In these ways we face the prospect of one or more Empires of Sustainability emerging over the decades ahead unless we build a better alternative society. The author presents an alternative a more diverse World of Caring Places. This accessible book will appeal to students and scholars of international political economy, sustainability and environmental studies and analysts, policy makers, campaigners and others concerned about the future of relations between people and planet.      **China in Space** Brian Harvey, 2019-10-08 In 2019 China astonished the world by landing a spacecraft and rover on the far side of the Moon something never achieved by any country before. China had already become the world's

leading spacefaring nation by rockets launched sending more into orbit than any other China is now a great space superpower alongside the United States and Russia sending men and women into orbit building a space laboratory Tiangong and sending probes to the Moon and asteroids Roadmap 2050 promises that China will set up bases on the Moon and Mars and lead the world in science and technology by mid century China s space programme is one of the least well known but this book will bring the reader up to date with its mysteries achievements and exciting plans China has built a fleet of new powerful Long March rockets four launch bases tracking stations at home and abroad with gleaming new design and production facilities China is poised to build a large permanent space station bring back lunar rocks assemble constellations of communications satellites and send spaceships to Mars the moons of Jupiter and beyond A self sustaining lunar base Yuegong has already been simulated In space China is the country to watch

**Sex Segregation in Sports** Adrienne N. Milner,Jomills Henry Braddock II,2016-02-12 Why isn t segregation based on sex illegal in sports just as race segregation is This book examines the controversial issue arguing that separate but equal is neither achievable nor constitutional Will the creation of coed teams help mitigate issues of perceived sex discrimination in sports or will equity among male and female athletes come from better enforcement of the separate but equal ideal This book examines this highly charged issue specifically challenging the effectiveness of Title IX and arguing that it be ousted in favor of sex integration This is the first book to present both legal and social arguments for the elimination of sex segregation in sports and provide tangible solutions to address this issue Authors Adrienne N Milner and Jomills Henry Braddock II lay out the potential benefits of comingling male and female athletes illustrating how this process may translate to greater sex equality in social economic and political contexts In addition this forward thinking work offers specific recommendations for facilitating the integration of sexes in sports and discusses the importance of changing attitudes and ideology within the sports community and the general public to achieve this goal

**Atlas of Forecasts** Katy Börner,2021-08-31 Forecasting the future with advanced data models and visualizations To envision and create the futures we want society needs an appropriate understanding of the likely impact of alternative actions Data models and visualizations offer a way to understand and intelligently manage complex interlinked systems in science and technology education and policymaking Atlas of Forecasts from the creator of Atlas of Science and Atlas of Knowledge shows how we can use data to predict communicate and ultimately attain desirable futures Using advanced data visualizations to introduce different types of computational models Atlas of Forecasts demonstrates how models can inform effective decision making in education science technology and policymaking The models and maps presented aim to help anyone understand key processes and outcomes of complex systems dynamics including which human skills are needed in an artificial intelligence empowered economy what progress in science and technology is likely to be made and how policymakers can future proof regions or nations This Atlas offers a driver s seat perspective for a test drive of the future

**Forensic Document Examination in the 21st Century** Miriam Angel,Jan

Seaman Kelly,2020-12-21 Forensic Document Examination in the 21st Century covers the latest technology and techniques providing a complete resource on contemporary issues and methods in forensic document examination Forensic document examiners provide their findings as expert testimony in court Due to rapid changes in technology including digital documents printing and photocopying capabilities and more there is a great need for this up to date reference The examination of documents can include comparison of handwriting or hand printing detection of alterations or photocopier and computer manipulation restoration or decipherment of erased and obliterated writing visualization of latent impressions the identification of printing processes and differentiation of inks Computer generated documents are prevalent and electronically captured signatures are becoming more widespread meaning the knowledge of advances in technology and adoption of new validated techniques and methods of document examination are crucial to the reliability of forensic opinions Forensic Document Examination in the 21st Century includes the latest research on the subject and with contributions from leading experts on their various areas of expertise The book will be a welcome addition to the literature and support the foundational basis for methods and procedures for use it expert testimony in court serving as a resource for forensic document examiners trainees and those in the criminal and legal communities who use the services of expert document examiners and witnesses

**Society, Environment and Human Security in the Arctic Barents Region** Kamrul Hossain,Dorothee Cambou,2018-05-20 The Arctic Barents Region is facing numerous pressures from a variety of sources including the effect of environmental changes and extractive industrial developments The threats arising out of these pressures result in human security challenges This book analyses the formation and promotion of societal security within the context of the Arctic Barents Region It applies the human security framework which has increasingly gained currency at the UN level since 1994 UNDP as a tool to provide answers to many questions that face the Barents population today The study explores human security dimensions such as environmental security economic security health food water energy communities political security and digital security in order to assess the current challenges that the Barents population experiences today or may encounter in the future In doing so the book develops a comprehensive analysis of vulnerabilities challenges and needs in the Barents Region and provides recommendations for new strategies to tackle insecurity and improve the wellbeing of both indigenous and local communities This book will be a valuable tool for academics policy makers and students interested in environmental and human security sustainable development environmental studies and the Arctic and Barents Region in particular

*Wildlife Conservation in a Changing Climate* Jedediah F. Brodie,Eric S. Post,Daniel F. Doak,2013 Bringing together leaders in the fields of climate change ecology wildlife population dynamics and environmental policy this title examines the impacts of climate change on populations of terrestrial vertebrates It also includes chapters that assess the details of climate change ecology

*When the Ice Is Gone* Paul Bierman,2024-08-20 A New Yorker Best Book of the Year A remarkable scientific detective story Bill McKibben author of The End of Nature Paul

Bierman's realization that Greenland's ice sheet melted when Earth was no warmer than today sounds an alarm for our planet. In 2018 lumps of frozen soil collected from the bottom of the world's first deep ice core and lost for decades reappeared in Denmark. When geologist Paul Bierman and his team first melted a piece of this unique material they were shocked to find perfectly preserved leaves, twigs, and moss. That observation led them to a startling discovery: Greenland's ice sheet had melted naturally before about 400,000 years ago. The remote island's ice was far more fragile than scientists had realized, unstable even without human interference. In *When the Ice Is Gone*, Bierman traces the story of this extraordinary finding, revealing how it radically changes our understanding of the Earth and its climate. A longtime researcher in Greenland, he begins with a brief history of the island, both human and geological, explaining how over the last century scientists have learned to read the historical record in ice, deciphering when volcanoes exploded and humans started driving cars fueled by leaded gasoline. For the origins of ice coring, Bierman brings us to Camp Century, a U.S. military base built inside Greenland's ice sheet where engineers first drilled through mile-thick ice and into the frozen soil beneath. Decades later, a few feet of that long-frozen earth would reveal its secrets: ancient warmth and melted ice. Changes in Greenland reverberate around the world, with ice melting high in the Arctic affecting people everywhere. Bierman explores how losing Greenland's ice will catalyze devastating events if we don't change course and address climate change now.

*A Companion to the History of American Science* Georgina M. Montgomery, Mark A. Largent, 2015-10-28. *A Companion to the History of American Science* offers a collection of essays that give an authoritative overview of the most recent scholarship on the history of American science. Covers topics including astronomy, agriculture, chemistry, eugenics, Big Science, military technology, and more. Features contributions by the most accomplished scholars in the field of science history. Covers pivotal events in U.S. history that shaped the development of science and science policy, such as WWII, the Cold War, and the Women's Rights movement.

*Becoming Mobius* Dr. Debra Kidd, 2015-06-10. *Becoming Mobius* is about living with uncertainty. Uncertainty is a state of being that many people struggle with both in day-to-day life and in education. Being uncertain has almost become a sin. If we are truly to have an education system that works, we need to accept that learning and life are not simple, and we need to engage with difficult and complex ideas. Focusing on the process of learning and teaching, Dr. Debra Kidd posits the possibility that wondering and wandering teachers might impact greatly on a child's ability to live with and thrive among uncertainties. She asks of us not only as teachers or researchers but simply as human beings: what are the things that affect us, and how can we remain attuned to all their possibilities while still functioning? Taking cues from neuroscience, physi anthropology, and philosophy, particularly that of Gilles Deleuze and Felix Guattari, but also Hannah Arendt, Jacques Derrida, Michel Foucault, and others, Dr. Kidd explores the nature and purpose of education through a series of different lenses. Details, moments, interactions, and relationships are put under the microscope, and their effects on teaching and learning are examined. *Becoming Mobius* started life as Debra Kidd's doctoral thesis and draws on her extensive classroom experience, her own observations,



and research and a broad base of educational thought including the work of Gert Biesta Masny s Multiple Literacies and more In Becoming Mobius each chapter is presented as a plateau and maps the complexities of teaching and learning This is a journey through a landscape of education It is not a straight route It is not a cop out It is a means of living in with and through complexity and multiplicity It is an attempt to bring forward a fresh vision of education This is an honest challenging and incredibly profound book that makes you stop and think deeply about what you do why you do it and the effect it has You will never look at teaching in the same light again For anyone interested in thinking deeply about education Work from

Home Payal Kumar,Anirudh Agrawal,Pawan Budhwar,2021-12-02 In Work from Home researchers from around the world answer questions about the impact of working from home on employee motivation work life balance and employee engagement while making a seminal contribution to the field of HRM from a work from home perspective **Fostering**

**Transformative Research in the Geographical Sciences** National Academies of Sciences, Engineering, and Medicine,Division on Earth and Life Studies,Board on Earth Sciences and Resources,Geographical Sciences Committee,Committee on Identifying Transformative Research in the Geographical Sciences,2019-04-22 The central purpose of all research is to create new knowledge In the geographical sciences this is driven by a desire to create new knowledge about the relations between space place and the anthropogenic and non anthropogenic features and processes of the Earth But some research goes beyond these modest aims and creates new opportunities for further research or affects the process of knowledge acquisition more broadly or changes the way other researchers in a domain think about the world and go about their business Due to its positive impacts transformative research can be regarded as inherently having greater value than more conventional research and funding agencies clearly regard transformative research as something to be encouraged and funded through special programs Assessments of transformative research funding initiatives are few and provide a mixed picture of their effectiveness The challenge is whether transformative research can be identified at the time it is proposed rather than after it has been conducted communicated and its influence on the discipline has become clear Fostering Transformative Research in the Geographical Sciences reviews how transformative research has emerged in the past what its early markers were and makes recommendations for how it can be nurtured in the future **Recent Advances and the**

**Future Generation of Neuroinformatics Infrastructure** Xi Cheng,Daniel R. Weinberger,Daniel Marcus,John Van Horn,Venkata Satyanand Mattay,Qian Luo,2015-12-11 The huge volume of multi modal neuroimaging data across different neuroscience communities has posed a daunting challenge to traditional methods of data sharing data archiving data processing and data analysis Neuroinformatics plays a crucial role in creating advanced methodologies and tools for the handling of varied and heterogeneous datasets in order to better understand the structure and function of the brain These tools and methodologies not only enhance data collection analysis integration interpretation modeling and dissemination of data but also promote data sharing and collaboration This Neuroinformatics Research Topic aims to summarize the state of

art of the current achievements and explores the directions for the future generation of neuroinformatics infrastructure. The publications present solutions for data archiving, data processing and workflow, data mining and system integration methodologies. Some of the systems presented are large in scale, geographically distributed and already have a well established user community. Some discuss opportunities and methodologies that facilitate large scale parallel data processing tasks under a heterogeneous computational environment. We wish to stimulate on going discussions at the level of the neuroinformatics infrastructure including the common challenges, new technologies of maximum benefit, key features of next generation infrastructure etc. We have asked leading research groups from different research areas of neuroscience, neuroimaging to provide their thoughts on the development of a state of the art and highly efficient neuroinformatics infrastructure. Such discussions will inspire and help guide the development of a state of the art, highly efficient neuroinformatics infrastructure.

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