



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 Memorandum September 23

Annelies Wilder-Smith



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Federal Register ,2000-07-07 *Monthly Catalog of United States Government Publications* United States.
Superintendent of Documents,1964-07 *The Chemical News and Journal of Physical Science* ,1921 *Science, Cold War and the American State* Allan A. Needell,2013-02-01 This book illuminates how Berkner became a model that produced the scientist advisor policymaker that helped build post war America It does so by providing a detailed account of the personal and professional beliefs of one of the most influential figures in the American scientific community a figure that helped define the political and social climates that existed in the United States during the Cold War *How We Teach Science* John L. Rudolph,2019-06-01 A former Wisconsin high school science teacher makes the case that how and why we teach science matters especially now that its legitimacy is under attack Why teach science The answer to that question will determine how it is taught Yet despite the enduring belief in this country that science should be taught there has been no enduring consensus about how or why This is especially true when it comes to teaching scientific process Nearly all of the basic knowledge we have about the world is rock solid The science we teach in high schools in particular laws of motion the structure of the atom cell division DNA replication the universal speed limit of light is accepted as the way nature works Everyone also agrees that students and the public more generally should understand the methods used to gain this knowledge But what exactly is the scientific method Ever since the late 1800s scientists and science educators have grappled with that question Through the years they ve advanced an assortment of strategies ranging from the laboratory method to the five step method to science as inquiry to no method at all How We Teach Science reveals that each strategy was influenced by the intellectual cultural and political circumstances of the time In some eras learning about experimentation and scientific inquiry was seen to contribute to an individual s intellectual and moral improvement while in others it was viewed as a way to minimize public interference in institutional science John Rudolph shows that how we think about and teach science will either sustain or thwart future innovation and ultimately determine how science is perceived and received by the public *Chemical News and Journal of Physical Science* William Crookes,1921 **Creativity in Research and Invention in the Physical Sciences** Mildred Benton,1961 *The Scientific Papers of John Couch Adams ...: Original papers published by the author during his lifetime, 1844-1890; ed. by William Grylls Adams, with a memoir by J.W.S. Glaisher* John Couch Adams,1896 *Scientific and Technical Aerospace Reports* ,1990 *Biotech* Eric J. Vettel,2006 The seemingly unlimited reach of powerful biotechnologies and the attendant growth of the multibillion dollar industry have raised difficult questions about the scientific discoveries political assumptions and cultural patterns that gave rise to for profit biological research Given such extraordinary stakes a history of the commercial biotechnology industry must inquire far beyond the predictable attention to scientists discovery and corporate sales It must pursue how something so complex as the biotechnology industry was born poised to become both a vanguard for contemporary world capitalism and a focal point for

polemic ethical debate In *Biotech* Eric J Vettel chronicles the story behind genetic engineering recombinant DNA cloning and stem cell research It is a story about the meteoric rise of government support for scientific research during the Cold War about activists and student protesters in the Vietnam era pressing for a new purpose in science about politicians creating policy that alters the course of science and also about the release of powerful entrepreneurial energies in universities and in venture capital that few realized existed Most of all it is a story about people not just biologists but also followers and opponents who knew nothing about the biological sciences yet cared deeply about how biological research was done and how the resulting knowledge was used Vettel weaves together these stories to illustrate how the biotechnology industry was born in the San Francisco Bay area examining the anomalies ironies and paradoxes that contributed to its rise Culled from oral histories university records and private corporate archives including Cetus the world's first biotechnology company this compelling history shows how a cultural and political revolution in the 1960s resulted in a new scientific order the practical application of biological knowledge supported by private investors expecting profitable returns eclipsed basic research supported by government agencies

Freedom's Laboratory Audra J. Wolfe, 2020-08-04 The Cold War ended long ago but the language of science and freedom continues to shape public debates over the relationship between science and politics in the United States Scientists like to proclaim that science knows no borders Scientific researchers follow the evidence where it leads their conclusions free of prejudice or ideology But is that really the case In *Freedom's Laboratory* Audra J Wolfe shows how these ideas were tested to their limits in the high stakes propaganda battles of the Cold War Wolfe examines the role that scientists in concert with administrators and policymakers played in American cultural diplomacy after World War II During this period the engines of US propaganda promoted a vision of science that highlighted empiricism objectivity a commitment to pure research and internationalism Working both overtly and covertly wittingly and unwittingly with governmental and private organizations scientists attempted to decide what exactly they meant when they referred to scientific freedom or the US ideology More frequently however they defined American science merely as the opposite of Communist science Uncovering many startling episodes of the close relationship between the US government and private scientific groups *Freedom's Laboratory* is the first work to explore science's link to US propaganda and psychological warfare campaigns during the Cold War Closing in the present day with a discussion of the 2017 March for Science and the prospects for science and science diplomacy in the Trump era the book demonstrates the continued hold of Cold War thinking on ideas about science and politics in the United States

Japan Viewed from Interdisciplinary Perspectives Yoneyuki Sugita, 2015-10-29 The growth rate of the Gross Domestic Product GDP in the Asia Pacific region greatly surpasses the world average When the Trans Pacific Partnership TPP is better realized then the world's largest free trade zone will be firmly established It seems that this region has a very rosy outlook indeed however this region also faces a large number of serious problems such as atomic energy in Japan conflicts about East Asian regional integration the decline of the Japanese

Official Development Assistance ODA and the TPP's possible impact on the Japanese universal health insurance system We now face a possible Sino Japanese military conflict concerning the Senkaku Islands or Diaoyutai Islands In short the Asia Pacific region has both a rosy future and the potential influence from unstable and dangerous elements at work within the region at present The main purpose of this book is to analyze historical development whilst looking at the contemporary situation of Japan from interdisciplinary perspectives This book asks three major questions 1 Is this really globalization 2 What are Japan's relations with other Asian countries 3 Do U S Japan relations still matter Fourteen leading scholars in their fields answer these questions from interdisciplinary perspectives ESSA Science and Engineering, July 31, 1965 to June 30, 1967 United States. Environmental Science Services Administration, 1968 ESSA Science and Engineering, July 13, 1965 to June 30, 1967 United States. Environmental Science Services Administration, 1968 *The Laser in America, 1950-1970* Joan Lisa Bromberg, 1991 In this book Joan Lisa Bromberg brings a historian's broad perspective to bear on the formative years of laser research in the United States **Bulletin of the Atomic Scientists**, 1975-12 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world

Sailors, Scientists and Rockets Albert B. Christman, 1971 *History of the Naval Weapons Center, China Lake, California: Sailors, scientists, and rockets; origins of the Navy rocket program and of the Naval Ordnance Test Station, Inyokern*, 1971 **The Electrical Journal**, 1919 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

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web 1 remove the load resistor r_l or component concerned 2 find r_s by shorting all voltage sources or by open circuiting all the current sources 3 find i_s by placing a shorting link on the output terminals a and b 4 find the current flowing through the load resistor r_l

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