

# PHYSICAL SCIENCES

## PAPER 1

## MAY-JUNE

## MEMO

# 2025



Figure 1 is a circuit diagram used for Question 1. The voltmeter is connected in parallel with the battery.

1.1 (4 marks)  
State the meaning of potential difference across a component.  
Answer: The difference in potential energy per unit charge between two points in the circuit.



- 2.1 (2 marks)  
2.2 (2 marks)



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# Physical Science Memo 2013 September Grade 1

**Barbara Bridgman Perkins**



## **Physical Science Memo 2013 September Grade 1:**

**Ploughshares and Swords** Jayita Sarkar, 2022-07-15 India's nuclear program is often misunderstood as an inward looking endeavor of secretive technocrats In *Ploughshares and Swords* Jayita Sarkar challenges this received wisdom narrating a global story of India's nuclear program during its first forty years The book foregrounds the program's civilian and military features by probing its close relationship with the space program Through nuclear and space technologies India's leaders served the technopolitical aims of economic modernity and the geopolitical goals of deterring adversaries The politically savvy transnationally connected scientists and engineers who steered the program obtained technologies materials and information through a variety of state and nonstate actors from Europe and North America including both superpowers They thus maneuvered around Cold War politics and the choke points of the nonproliferation regime Hyperdiversification increased choices for the leaders of the nuclear program but reduced democratic accountability at home The nuclear program became a consensus enforcing device in the name of the nation *Ploughshares and Swords* is a provocative new history with global implications It shows how geopolitical and technopolitical visions influence decisions about the nation after decolonization Thanks to generous funding from the Swiss National Science Foundation the ebook editions of this book are available as Open Access volumes from Cornell Open [cornellpress.cornell.edu/cornell-open](http://cornellpress.cornell.edu/cornell-open) and other repositories

**Peace in the Mountains** Tom Weyant, 2023-08-18 *Peace in the Mountains* analyzes student activism at the University of Pittsburgh Ohio University and West Virginia University during the Vietnam War era Drawing from a wide variety of sources including memoirs periodicals archival manuscript collections and college newspapers such as *The Pitt News* author Thomas Weyant tracks the dynamics of a student led campus response to the war in real time and outside the purview of the national media Along the way he musters evidence for an emerging social and political conscience among the student bodies of northern Appalachia citing politics on campus visions of patriotism and dissent campus citizenship antiwar activism and draft resistance campus issues and civil rights as major sites of contention and exploration Through this regional chronicle of student activism during the Vietnam War era Weyant holds to one reoccurring and unifying theme citizenship His account shows that political activism and civic engagement were by no means reserved to students at elite colleges on the contrary Appalachian youth were giving voice to the most vexing questions of local and national responsibility student and citizen identity and the role of the university in civil society Rich in primary source material from student op eds to administrative documents *Peace in the Mountains* draws a new map of student activism in the 1960s and early 1970s Weyant's study is a thoughtful and engaging addition to both Appalachian studies and the historiography of the Vietnam War era and is sure to appeal not only to specialists Appalachian scholars political historians political scientists and sociologists but to college students and general readers as well

**Cancer, Radiation Therapy, and the Market** Barbara Bridgman Perkins, 2017-08-16 Appraising cancer as a major medical market in the 2010s Wall Street investors placed their bets on

single technology treatment facilities costing 100 300 million each Critics inside medicine called the widely publicized proton center boom crazy medicine and unsustainable public policy There was no valid evidence they claimed that proton beams were more effective than less costly alternatives But developers expected insurance to cover their centers staggeringly high costs and debts Was speculation like this new to health care Cancer Radiation Therapy and the Market shows how the radiation therapy specialty in the United States later called radiation oncology coevolved with its device industry throughout the twentieth century Academic engineers and physicians acquired financing to develop increasingly powerful radiation devices initiated companies to manufacture the devices competitively and designed hospital and freestanding procedure units to utilize them In the process they incorporated market strategies into medical organization and practice Although palliative benefits and striking tumor reductions fueled hopes of curing cancer scientific research all too often found serious patient harm and disappointing beneficial impact on cancer survival This thoroughly documented and provocative inquiry concludes that public health policy needs to re evaluate market driven high tech medicine and build evidence based health care systems

*Investigating Light and Shadow with Young Children (Ages 3-8)* Beth Dykstra Van Meeteren, 2022-06-17

Children are intrigued by switches that power a light source and by items that reflect light and sparkle and they take notice of personal shadows cast on the playground An understanding of light and shadow is crucial to many STEM fields including astronomy biology engineering architecture and more This book shows teachers how to engage children ages 3 8 with light and shadow in a playful way building an early foundation for the later more complex study of this phenomena and ultimately for children s interest in professions within the STEM fields The text offers guidance for arranging the physical environment of classrooms integrating literacy learning and investigations and building partnerships with administrators Each volume in the STEM for Our Youngest Learners Series includes examples of educators and children engaging in inquiry learning guidance for selecting materials and arranging the learning environment modifications and accommodations for diverse learners support for establishing adult learning communities and more

**Introduction to Biosocial Medicine** Donald A. Barr, 2016-01-15 Understanding human behavior is essential if medical students and doctors are to provide more effective health care While 40 percent of premature deaths in the United States can be attributed to such dangerous behaviors as smoking overeating inactivity and drug or alcohol use medical education has generally failed to address how these behaviors are influenced by social forces This new textbook from Dr Donald A Barr was designed in response to the growing recognition that physicians need to understand the biosocial sciences behind human behavior in order to be effective practitioners Introduction to Biosocial Medicine explains the determinants of human behavior and the overwhelming impact of behavior on health Drawing on both recent and historical research the book combines the study of the biology of humans with the social and psychological aspects of human behavior Dr Barr a sociologist as well as physician illustrates how the biology of neurons the intricacies of the human mind and the power of broad social forces all influence individual perceptions

and responses Addressing the enormous potential of interventions from medical and public health professionals to alter these patterns of human behavior over time Introduction to Biosocial Medicine brings necessary depth and perspective to medical training and education

Fat Talk Virginia Sole-Smith, 2023-04-25 NEW YORK TIMES BESTSELLER A Book Riot best book of 2023 A Science Friday best book of 2023 An Audible best well being audiobook of 2023 By the time they reach kindergarten most kids believe that fat is bad By middle school more than a quarter of them have gone on a diet What are parents supposed to do Kids learn as we've all learned that thinness is a survival strategy in a world that equates body size and value Parents worry if their kids care too much about being thin but even more about the consequences if they aren't And multibillion dollar industries thrive on this fear of fatness We've fought the war on obesity for over forty years and Americans aren't thinner or happier with their bodies But it's not our kids or their weight who need fixing In this illuminating narrative journalist Virginia Sole Smith exposes the daily onslaught of fatphobia and body shaming that kids face from school sports doctors diet culture and parents themselves and offers strategies for how families can change the conversation around weight health and self worth Fat Talk is a stirring deeply researched and groundbreaking book that will help parents learn to reckon with their own body biases identify diet culture and empower their kids to navigate this challenging landscape Sole Smith draws on her extensive reporting and interviews with dozens of parents and kids to offer a provocative new approach for thinking about food and bodies and a way for us all to work toward a more weight inclusive world

**Weighted Bergman Spaces Induced by Rapidly Increasing Weights** Jose Angel Pelaez, Jouni Rattya, 2014-01-08 This monograph is devoted to the study of the weighted Bergman space  $A_{p, \omega}$  of the unit disc  $\mathbb{D}$  that is induced by a radial continuous weight  $\omega$  satisfying  $\lim_{r \rightarrow 1} \int_r^1 \omega(s) ds = 0$  Every such  $A_{p, \omega}$  lies between the Hardy space  $H^p$  and every classical weighted Bergman space  $A_{p, \alpha}$  Even if it is well known that  $H^p$  is the limit of  $A_{p, \alpha}$  as  $\alpha \rightarrow 1$  in many respects it is shown that  $A_{p, \omega}$  lies closer to  $H^p$  than any  $A_{p, \alpha}$  and that several finer function theoretic properties of  $A_{p, \alpha}$  do not carry over to  $A_{p, \omega}$

*Scientific and Technical Aerospace Reports*, 1987 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

Infants and Children Laura E. Berk, 2022-07-26 In the Ninth Edition of *Infants and Children Prenatal Through Middle Childhood* renowned professor researcher and author Laura E Berk takes an integrated approach to presenting development in the physical cognitive emotional and social domains emphasizing the complex interchanges between heredity and environment providing exceptional multicultural and cross cultural focus and offering research based practical applications that students can relate to their personal and professional lives

**We Live for the We** Dani McClain, 2019-04-02 A warm wise and urgent guide to parenting in uncertain times from a longtime reporter on race reproductive health and politics In *We Live for the We* first time mother Dani McClain sets out to understand how to raise her daughter in what she as a black woman knows

to be an unjust even hostile society Black women are more likely to die during pregnancy or birth than any other race black mothers must stand before television cameras telling the world that their slain children were human beings What then is the best way to keep fear at bay and raise a child so she lives with dignity and joy McClain spoke with mothers on the frontlines of movements for social political and cultural change who are grappling with the same questions Following a child s development from infancy to the teenage years We Live for the We touches on everything from the importance of creativity to building a mutually supportive community to navigating one s relationship with power and authority It is an essential handbook to help us imagine the society we build for the next generation      **Teach Me to Be Generous** Anthony D.

Andreassi,2014-03-03 Teach Me to Be Generous tells the remarkable story of Regis High School the Jesuit school on New York s Upper East Side that was founded in 1914 by an anonymous donor as a school for Catholic boys whose families could not otherwise afford a Catholic education Enabled by the philanthropy of the founding family for nearly a century and now by alumni and friends carrying on that tradition of generosity Regis has been able to provide tuition free all scholarship education for its entire history It also holds the distinction of being the first free standing Jesuit high school in the United States with no connection to any Jesuit colleges or universities Regis High School s unique story is told by an engaging storyteller and historian who has taught at the school for more than ten years Father Andreassi offers captivating glimpses into the lives and daily experiences of Regis s students and faculty while chronicling the development of the school s educational philosophy and spiritual approach in its first century Filled with entertaining anecdotes alongside wider historical context and illuminating statistical analysis Teach Me to Be Generous tracks Regis High School through the decades of the twentieth century to the present day from the generosity of a devout Catholic widow through the Depression and World War II to changes in demographics of the Catholic community and shifts in the landscape of Catholic education in New York City During the school s first few decades Regis admitted thousands of Catholic boys mostly from poor or lower middle class families helping prepare them for success in college and leadership positions in the professions Because of the closing of dozens of urban Catholic schools and the general decline of the quality of New York City s public schools in more recent years the school has faced the challenge of remaining true to its mission in offering an education to Catholic boys who otherwise would not be able to afford a Catholic education Teach Me to Be Generous paints a vivid portrait of the first one hundred years of an exceptional institution and looks with hope and confidence to its future      **Infants, Children, and**

**Adolescents** Laura E. Berk,2022-07-26 A best selling chronologically organized child development text Laura E Berk s Infants Children and Adolescents takes an integrated approach to presenting development in the physical cognitive emotional and social domains emphasizing the complex interchanges between heredity and environment providing exceptional multicultural and cross cultural focus and offering research based practical applications that students can relate to their personal and professional lives      *Bodies, Technologies and Methods* Phil Jones,2020-04-14 This book examines how

different technologies can be used to enhance research methods in the social sciences and humanities The boundary between the body and the digital has become increasingly blurred in recent years due to the rise of technologies that capture and reshape our embodied selves New technologies all too often reflect the attitudes of the privileged white men who dominate the tech sector This book thus in part considers how critical researchers can employ new technologies while challenging some of the problematic assumptions that underpin their design It also includes a series of case studies that examine the dynamic use of different techniques to explore key questions around the intersection of embodiment and the digital With a playful experimental approach to conducting research today this book offers new cutting edge methods that respond to the potential of different technologies It will be invaluable reading for undergraduate and post graduate students of social sciences and humanities to explore ways in which this approach can bring new insights to a range of interdisciplinary research questions

Kinetic Theory for the Low-Density Lorentz Gas Jens Marklof, Andreas Strömbergsson, 2024-03-18  
View the abstract Congressional Record United States. Congress, 2014 **Science** John Michels (Journalist), 2004 A weekly record of scientific progress

**The British Battleship 1906-1946** Norman Friedman, 2015-09-30 The British battleship is one of the most intensely studied of all naval topics but it is also among the most popular Norman Friedman is one of the most highly regarded of all naval writers with an avid following for his work Therefore a new book on British battleships by Friedman is a major event and has been eagerly awaited ever since knowledge of the project began to circulate among enthusiasts Friedman has the ability to bring new ideas to even the most over worked subjects based on extensive original research and a talent for explaining technology in the wider context of politics economics and strategy His latest book covers the development of Royal Navy capital ships including battlecruisers from the pre history of the revolutionary Dreadnought of 1906 to the last of the line HMS Vanguard in 1946 Replete with original insights the story that emerges will enlighten and surprise even the most knowledgeable The attraction of the book is enhanced by sets of specially commissioned plans of the important classes by John Roberts and A D Baker III both renowned experts in their own right plus a colour section featuring the original Admiralty draughts including a spectacular double gatefold For many with an interest in warships this will be the book of the year

Orissa Gazette Odisha (India), 1964 Observation of the System Earth from Space - CHAMP, GRACE, GOCE and future missions Frank Flechtner, Nico Sneeuw, Wolf-Dieter Schuh, 2013-11-19 Significant advances in the scientific use of space based data were achieved in three joint interdisciplinary projects based on data of the satellite missions CHAMP GRACE and GOCE within the R D program GEOTECHNOLOGIEN It was possible to explore and monitor changes related to the Earth s surface the boundary layer between atmosphere and solid earth and the oceans and ice shields This boundary layer is our habitat and therefore is in the focus of our interests The Earth s surface is subject to anthropogenetic changes to changes driven by the Sun Moon and planets and by changes caused by processes in the Earth system The state parameters and their changes are best monitored from space The theme Observation of the System Earth

from Space offers comprehensive insights into a broad range of research topics relevant to society including geodesy oceanography atmospheric science from meteorology to climatology hydrology and glaciology Engineering News-record,1948



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