

PHYSICAL SCIENCES

PAPER 1

MAY-JUNE

MEMO

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Figure 1: A circuit is shown with a battery of EMF 12 V and internal resistance 1 Ω. The circuit is connected to a parallel combination of a 4 Ω resistor and a branch containing a 2 Ω resistor in series with an ammeter A. A 6 Ω resistor is connected in parallel with the entire circuit. A voltmeter V is connected in parallel across the 6 Ω resistor.

- 1.1 (4 marks)
- 1.1.1 Calculate the potential difference across the 6 Ω resistor.
- 1.1.2 Calculate the current through the 2 Ω resistor.



- 2.1 (2 marks)
- 2.1.1 Calculate the magnitude of the force F.
- 2.1.2 Calculate the magnitude of the reaction force at the fulcrum.



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Physical Sciences 2014 June Paper Memo

Siddappa N.Byrareddy



Physical Sciences 2014 June Paper Memo:

This Changes Everything Naomi Klein, 2014-09-16 The most important book yet from the author of the international bestseller *The Shock Doctrine* a brilliant explanation of why the climate crisis challenges us to abandon the core free market ideology of our time restructure the global economy and remake our political systems In short either we embrace radical change ourselves or radical changes will be visited upon our physical world The status quo is no longer an option In *This Changes Everything* Naomi Klein argues that climate change isn't just another issue to be neatly filed between taxes and health care It's an alarm that calls us to fix an economic system that is already failing us in many ways Klein meticulously builds the case for how massively reducing our greenhouse emissions is our best chance to simultaneously reduce gaping inequalities re-imagine our broken democracies and rebuild our gutted local economies She exposes the ideological desperation of the climate change deniers the messianic delusions of the would-be geoengineers and the tragic defeatism of too many mainstream green initiatives And she demonstrates precisely why the market has not and cannot fix the climate crisis but will instead make things worse with ever more extreme and ecologically damaging extraction methods accompanied by rampant disaster capitalism Klein argues that the changes to our relationship with nature and one another that are required to respond to the climate crisis humanely should not be viewed as grim penance but rather as a kind of gift a catalyst to transform broken economic and cultural priorities and to heal long festering historical wounds And she documents the inspiring movements that have already begun this process communities that are not just refusing to be sites of further fossil fuel extraction but are building the next regeneration based economies right now Can we pull off these changes in time Nothing is certain Nothing except that climate change changes everything And for a very brief time the nature of that change is still up to us

Strengthening Data Science Methods for Department of Defense Personnel and Readiness Missions National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Board on Mathematical Sciences and Their Applications, Committee on Applied and Theoretical Statistics, Committee on Strengthening Data Science Methods for Department of Defense Personnel and Readiness Missions, 2017-02-06 The Office of the Under Secretary of Defense Personnel Readiness referred to throughout this report as P R is responsible for the total force management of all Department of Defense DoD components including the recruitment readiness and retention of personnel Its work and policies are supported by a number of organizations both within DoD including the Defense Manpower Data Center DMDC and externally including the federally funded research and development centers FFRDCs that work for DoD P R must be able to answer questions for the Secretary of Defense such as how to recruit people with an aptitude for and interest in various specialties and along particular career tracks and how to assess on an ongoing basis service members career satisfaction and their ability to meet new challenges P R must also address larger scale questions such as how the current realignment of forces to the Asia Pacific area and other regions will affect recruitment readiness and

retention While DoD makes use of large scale data and mathematical analysis in intelligence surveillance reconnaissance and elsewhere exploiting techniques such as complex network analysis machine learning streaming social media analysis and anomaly detection these skills and capabilities have not been applied as well to the personnel and readiness enterprise

Strengthening Data Science Methods for Department of Defense Personnel and Readiness Missions offers and roadmap and implementation plan for the integration of data analysis in support of decisions within the purview of P R **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 conveying 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

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 *Technological Innovation in Legacy Sectors* William B. Bonvillian, Charles Weiss, 2015-08-18 The American economy misses opportunities for innovation growth and job creation because of a neglected problem the resistance to innovation from Legacy sectors like energy manufacturing and health care which constitute most of our economy The book offers systematic strategies to overcome the structural obstacles to innovation in critically important Legacy sectors **Quantum Interaction** Harald Atmanspacher, Claudia Bergomi, Thomas Filk, Kirsty Kitto, 2015-02-20 This book constitutes the refereed proceedings of the 8th International Conference on Quantum Interaction QI 2014 held in Filzbach Switzerland in June July 2014 The 19 papers together with 20 invited keynotes presented in this book were carefully selected from 22 submissions Quantum Interaction has developed into an emerging interdisciplinary area of science combining research topics in fundamental issues semantic and memory decision making games politics and social aspects non locality and entanglement On Non-Generic Finite Subgroups of Exceptional Algebraic Groups Alastair J. Litterick, 2018-05-29 The study of finite subgroups of a simple algebraic group G reduces in a sense to those which are almost simple If an almost simple subgroup of G has a socle which is not isomorphic to a group of Lie type in the underlying characteristic of G then the subgroup is called non generic This paper considers non generic subgroups of simple algebraic groups of exceptional type in arbitrary characteristic *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 *Cambridge Economics in the Post-Keynesian Era* Ashwani Saith, 2022-11-11 This book chronicles the rise and especially the demise of diverse revolutionary heterodox traditions in Cambridge theoretical and applied economics investigating both the impact of internal pressures within the faculty as also the power of external ideological and political forces unleashed by the global dominance of neoliberalism Using fresh archival materials personal interviews and recollections this meticulously researched narrative constructs the untold story of the eclipse of these heterodox and post Keynesian intellectual traditions rooted and nurtured in Cambridge since the 1920s and the rise to power of orthodox mainstream economics Also expunged in this neoclassical counter revolution were the structural and radical policy oriented macro economic modelling teams of the iconic Department of Applied Economics along with the atrophy of sociology development and economic history from teaching and research in the self purifying faculty This book will be of particular interest to researchers in the history of economic thought sociology of knowledge political economy especially those engaged in heterodox and post Keynesian economics and to everyone wishing to make economics fit for purpose again for negotiating the multiple economic social and environmental crises rampant at national and global levels **Speaking Truth to Power** Ginsberg, Benjamin, Paschall, Collin, 2022-09-06

Truth and power have a difficult relationship Decision makers are often required to make judgements that depend upon specialized knowledge and thus reluctantly surrender power They are apt to reject advice inconsistent with their perceived interests experiences and cognitive capacities *Speaking Truth to Power* aims to guide the reader through the tangled relationship between truth and power manifesting as the interplay between experts and decision makers in society

Overcoming Barriers to Deployment of Plug-in Electric Vehicles National Research Council, Transportation Research Board, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee on Overcoming Barriers to Electric-Vehicle Deployment, 2015-06-26 In the past few years interest in plug in electric vehicles PEVs has grown Advances in battery and other technologies new federal standards for carbon dioxide emissions and fuel economy state zero emission vehicle requirements and the current administration's goal of putting millions of alternative fuel vehicles on the road have all highlighted PEVs as a transportation alternative Consumers are also beginning to recognize the advantages of PEVs over conventional vehicles such as lower operating costs smoother operation and better acceleration the ability to fuel up at home and zero tailpipe emissions when the vehicle operates solely on its battery There are however barriers to PEV deployment including the vehicle cost the short all electric driving range the long battery charging time uncertainties about battery life the few choices of vehicle models and the need for a charging infrastructure to support PEVs What should industry do to improve the performance of PEVs and make them more attractive to consumers At the request of Congress *Overcoming Barriers to Deployment of Plug in Electric Vehicles* identifies barriers to the introduction of electric

vehicles and recommends ways to mitigate these barriers This report examines the characteristics and capabilities of electric vehicle technologies such as cost performance range safety and durability and assesses how these factors might create barriers to widespread deployment Overcoming Barriers to Deployment of Plug in Electric Vehicles provides an overview of the current status of PEVs and makes recommendations to spur the industry and increase the attractiveness of this promising technology for consumers Through consideration of consumer behaviors tax incentives business models incentive programs and infrastructure needs this book studies the state of the industry and makes recommendations to further its development and acceptance

The Squares Cyrus C. M. Mody, 2022-07-12 When ungroovy scientists did groovy science how non activist scientists and engineers adapted their work to a rapidly changing social and political landscape In *The Squares* Cyrus Mody shows how between the late 1960s and the early 1980s some scientists and engineers who did not consider themselves activists New Leftists or members of the counterculture accommodated their work to the rapidly changing social and political landscape of the time These square scientists Mody shows began to do many of the things that the counterculture urged turn away from military industrial funding become more interdisciplinary and focus their research on solving problems of civil society During the period Mody calls the long 1970s ungroovy scientists were doing groovy science Mody offers a series of case studies of some of these collective efforts by non activist scientists to use their technical knowledge for the good of society He considers the region around Santa Barbara and the interplay of public universities think tanks established firms new companies philanthropies and social movement organizations He looks at Stanford University s transition from Cold War science to commercialized technoscience NASA s search for a post Apollo mission the unsuccessful foray into solar energy by Nobel laureate Jack Kilby the civilianization of the US semiconductor industry and systems engineer Arthur D Hall s ill fated promotion of automated agriculture

Intersection Cohomology, Simplicial Blow-Up and Rational Homotopy David Chataur, Martintxo Saralegi-Aranguren, Daniel Tanré, 2018-08-09 Let X be a pseudomanifold In this text the authors use a simplicial blow up to define a cochain complex whose cohomology with coefficients in a field is isomorphic to the intersection cohomology of X introduced by M Goresky and R MacPherson The authors do it simplicially in the setting of a filtered version of face sets also called simplicial sets without degeneracies in the sense of C P Rourke and B J Sanderson They define perverse local systems over filtered face sets and intersection cohomology with coefficients in a perverse local system In particular as announced above when X is a pseudomanifold the authors get a perverse local system of cochains quasi isomorphic to the intersection cochains of Goresky and MacPherson over a field We show also that these two complexes of cochains are quasi isomorphic to a filtered version of Sullivan s differential forms over the field \mathbb{Q} In a second step they use these forms to extend Sullivan s presentation of rational homotopy type to intersection cohomology

Climax at Gallipoli Rhys Crawley, 2014-03-19 Gallipoli the mere name summons the story of this well known campaign of the First World War And the story of Gallipoli where in August 1915 the Allied forces made their last valiant effort against the Turks is one of

infamous might have been. If only the Allies had held out a little longer, pushed a little harder, had better luck, Gallipoli might have been the decisive triumph that knocked the Ottoman Empire out of the First World War. But the story is just that, a story. Rhys Crawley tells us a story. Not only was the outcome at Gallipoli not close, but the operation was flawed from the start and an inevitable failure. A painstaking effort to set the historical record straight, *Climax at Gallipoli* examines the performance of the Allies' Mediterranean Expeditionary Force from the beginning of the Gallipoli Campaign to the bitter end. Crawley reminds us that in 1915, the second year of the war, the Allies were still trying to adapt to a new form of warfare with static defense replacing the maneuver and offensive strategies of earlier British doctrine. In the attempt, both the MEF at Gallipoli and the British Expeditionary Force on the Western Front aimed for too much and both failed. To explain why, Crawley focuses on the operational level of war in the campaign, scrutinizing planning, command, mobility, fire support, interservice cooperation, and logistics. His work draws on unprecedented research into the files of military organizations across the United Kingdom and Australia. The result is a view of the Gallipoli Campaign unique in its detail and scope, as well as in its conclusions, a book that looks past myth and distortion to the facts and the truth of what happened at this critical juncture in twentieth-century history.

Road Vehicle Automation 4 Gereon Meyer, Sven Becker, 2017-06-28. This book is the fourth volume of the sub-series of the Lecture Notes in Mobility dedicated to Road Vehicle Automation. Its chapters have been written by researchers, engineers, and analysts from all around the globe. Topics covered include public sector activities, human factors, and challenges, ethical, legal, energy, and technology perspectives, vehicle systems development, as well as transportation infrastructure and planning. The book is based on the Automated Vehicles Symposium which took place in San Francisco, California, USA, in July 2016.

The Changing Faces of Childhood Cancer Joanna Baines, 2014-12-18. This book traces the development of British answers to the problem of childhood cancer. The establishment of the NHS and better training for paediatricians meant children were given access to experimental chemotherapy, sending cure rates soaring. Children with cancer were thrust into the spotlight as individuals, stories of hope hit the headlines.

Polio Wars Naomi Rogers, 2014. A study of Australian nurse Sister Elizabeth Kenny and her efforts to have her unorthodox methods of treating polio accepted as mainstream polio care in the United States during the 1940s. A case study of changing clinical care and an examination of the hidden politics of philanthropies and medical societies.

Energetic Materials Research, Applications, and New Technologies Goncalves, Rene, Francisco Boschi, Atilio Fritz, Fidel Rocco, José, Iha, Koshun, 2017-12-29. In the last decade, there has been an influx in the development of new technologies for deep space exploration. Countries all around the world are investing in resources to create advanced energetic materials and propulsion systems for their aerospace initiatives. *Energetic Materials Research, Applications, and New Technologies* is an essential reference source of the latest research in aerospace engineering and its application in space exploration. Featuring comprehensive coverage across a range of related topics such as molecular dynamics, rocket engine models, propellants, and

explosives and quantum chemistry calculations this book is an ideal reference source for academicians researchers advanced level students and technology developers seeking innovative research in aerospace engineering

Robust Methods for the Analysis of Images and Videos for Fisheries Stock Assessment National Research Council, Division on Engineering and Physical Sciences, Board on Mathematical Sciences and Their Applications, Committee on Applied and Theoretical Statistics, 2015-02-24 The National Marine Fisheries Service NMFS is responsible for the stewardship of the nation's living marine resources and their habitat As part of this charge NMFS conducts stock assessments of the abundance and composition of fish stocks in several bodies of water At present stock assessments rely heavily on human data gathering and analysis Automatic means of fish stock assessments are appealing because they offer the potential to improve efficiency and reduce human workload and perhaps develop higher fidelity measurements The use of images and video when accompanied by appropriate statistical analyses of the inferred data is of increasing importance for estimating the abundance of species and their age distributions Robust Methods for the Analysis of Images and Videos for Fisheries Stock Assessment is the summary of a workshop convened by the National Research Council Committee on Applied and Theoretical Statistics to discuss analysis techniques for images and videos for fisheries stock assessment Experts from diverse communities shared perspective about the most efficient path toward improved automation of visual information and discussed both near term and long term goals that can be achieved through research and development efforts This report is a record of the presentations and discussions of this event

Routledge Handbook of Sustainability Indicators Simon Bell, Stephen Morse, 2018-06-14 This handbook provides researchers and students with an overview of the field of sustainability indicators SIs as applied in the interdisciplinary field of sustainable development The editors have sought to include views from the center ground of SI development but also divergent ideas which represent some of the diverse challenging and even edgy observations which are prominent in the wider field of SI thinking The contributions in this handbook clearly set out the theoretical background and history of SIs their origins roots and initial goals expand on the disciplines and modalities employed to develop SIs of various kinds assess the various ways in which SI data are gathered and the availability over space and time and quality issues that surround them explore the multiplex world of SIs as expressed in agencies around the world via examples of SI practice and the lessons that have emerged from them critically review the progress that SIs have made over the last 30 years express the divergence of views which are held about the value of SIs including differing theories on their efficacy efficiency and ethics explore the frontier of contemporary SI thinking reviewing ante post and systemic alternatives This multidisciplinary and international handbook will be of great interest to researchers students and practitioners working in sustainability research and practice

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