

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 (1 mark)
State the meaning of potential difference across a component.
Answer: The difference in electric potential between two points in the circuit which the unit is termed as potential difference.



- 2.1 (1 mark) Calculate the moment.
2.2 (1 mark) Calculate the magnitude of the force F.



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Physical Science Paper 1 June 2014 Mem

Thomas Griffiths



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Holocaust Archaeologies Caroline Sturdy Colls, 2015-02-28 Holocaust Archaeologies Approaches and Future Directions aims to move archaeological research concerning the Holocaust forward through a discussion of the variety of the political social ethical and religious issues that surround investigations of this period and by considering how to address them It considers the various reasons why archaeological investigations may take place and what issues will be brought to bear when fieldwork is suggested It presents an interdisciplinary methodology in order to demonstrate how archaeology can uniquely contribute to the history of this period Case examples are used throughout the book in order to contextualise prevalent themes and a variety of geographically and typologically diverse sites throughout Europe are discussed This book challenges many of the widely held perceptions concerning the Holocaust including the idea that it was solely an Eastern European phenomena centred on Auschwitz and the belief that other sites connected to it were largely destroyed or are well known The typologically temporally and spatial diverse body of physical evidence pertaining to this period is presented and future possibilities for investigation of it are discussed Finally the volume concludes by discussing issues relating to the re presentation of the Holocaust and the impact of this on commemoration heritage management and education This discussion is a timely one as we enter an age without survivors and questions are raised about how to educate future generations about these events in their absence **Jahangirnagar University Journal of Science** ,2014 **World Congress on Medical**

Physics and Biomedical Engineering, June 7-12, 2015, Toronto, Canada David A. Jaffray, 2015-07-13 This book presents the proceedings of the IUPESM World Biomedical Engineering and Medical Physics a tri annual high level policy meeting dedicated exclusively to furthering the role of biomedical engineering and medical physics in medicine The book offers papers about emerging issues related to the development and sustainability of the role and impact of medical physicists and biomedical engineers in medicine and healthcare It provides a unique and important forum to secure a coordinated multileveled global response to the need demand and importance of creating and supporting strong academic and clinical teams of biomedical engineers and medical physicists for the benefit of human health **Mesozoic Resource**

Potential in the Southern Permian Basin B. Kilhams, P.A. Kukla, S. Mazur, T. McKie, H.F. Mijnlief, K. van Ojik, 2018-08-31 The Southern Permian Basin as its name suggests is a historical heartland for hydrocarbon production from the Palaeozoic Rotliegend interval However in this mature basin the Mesozoic presents further possibilities to offer resource security to NW Europe Such opportunities include increasing efficiency in the production of discovered hydrocarbons exploration for further hydrocarbons both conventional and unconventional and efficient exploration for and production of geothermal energy All these potential resources require a grounding in technically sound geoscience via traditional scientific observation and the application of new technologies to unlock their value The main aim of this volume is to bring together the work of academics and industry workers to consider cross border geoscience including contributions on Poland Germany The Netherlands the

United Kingdom and adjacent areas The work presented intends to contribute to the development and discovery of further Mesozoic energy resources across the basin

Behind the Fog Lisa Martino-Taylor, 2017-07-28 Behind the Fog is the first in depth comprehensive examination of the United States Cold War radiological weapons program The book examines controversial military sponsored studies and field trials using radioactive simulants that exposed American civilians to radiation and other hazardous substances without their knowledge or consent during the Cold War Although Western biological and chemical weapons programs have been analyzed by a number of scholars Behind the Fog is a strong departure from the rest in that the United States radiological weapons program has been generally unknown to the public Martino Taylor documents the coordinated efforts of a small group of military scientists who advanced a four pronged secret program of human subject radiation studies that targeted unsuspecting Americans for Cold War military purposes Officials enabled such projects to advance through the layering of secrecy by embedding classified studies in other studies and through outright deception Agency and academic partnerships advanced supported and concealed the studies from the public at large who ultimately served as unwitting test subjects Martino Taylor s comprehensive research illuminates a dark chapter of government secrecy the military industrial academic complex and large scale organizational deviance in American history In its critical approach Behind the Fog effectively examines the mechanisms that allow large scale elite deviance to take place in modern society

Educart NEET 37 Years Physics Solved Papers (PYQs) Chapterwise and Topicwise for NEET 2025 Exam Educart, Dr. Rakshita Singh, 2024-07-25

Martin Folkes (1690-1754) Anna Marie Roos, 2021-04-15 Martin Folkes 1690 1754 Newtonian Antiquary Connoisseur is a cultural and intellectual biography of the only President of both the Royal Society and the Society of Antiquaries Sir Isaac Newton s prot g astronomer mathematician freemason art connoisseur Voltaire s friend and Hogarth s patron his was an intellectually vibrant world Folkes was possibly the best connected natural philosopher and antiquary of his age an epitome of Enlightenment sociability and yet he was a surprisingly neglected figure the long shadow of Newton eclipsing his brilliant disciple A complex figure Folkes edited Newton s posthumous works in biblical chronology yet was a religious skeptic and one of the first members of the gentry to marry an actress His interests were multidisciplinary from his authorship of the first complete history of the English coinage to works concerning ancient architecture statistical probability and astronomy Rich archival material including Folkes s travel diary correspondence and his library and art collections permit reconstruction through Folkes s eyes of what it was like to be a collector and patron a Masonic freethinker and antiquarian and virtuoso in the days before science became sub specialised Folkes s virtuosic sensibility and possible role in the unification of the Society of Antiquaries and the Royal Society tells against the historiographical assumption that this was the age in which the two cultures of the humanities and sciences split apart never to be reunited In Georgian England antiquarianism and science were considered largely part of the same endeavour

Visual Activism in the 21st Century Stephanie Hartle, Darcy White, 2022-07-28 The world is in crisis bringing activists and

protesters onto the streets and into the public eye More than ever activism relies on spectacle and visibility in order to be noticed in the era of globalized capitalism and networked media At the same time a growing number of artists employ creative strategies to critique the establishment act in resistance and demand change Visual activism of this kind is not new but it is rapidly evolving This anthology presents 16 case studies of visual activism from across the globe providing an up to date picture of the impact of contemporary visual and art activism and combining a scholarly interrogation of visual activism with an examination of how it works in practice The case studies address a wide range of issues including human rights abuses state violence gender and sexuality racism migration and climate breakdown They examine a range of approaches from playful carnivalesque parades to extreme practices such as lip sewing and are drawn from a wide range of international contexts from Europe and the US to Iran India Pakistan Tunisia and China This diverse scope enables readers to consider examples comparatively noticing emerging trends and key differences to reveal how geopolitical and cultural factors play an important role in shaping activist practices This rich and timely collection provides a fresh perspective on the possibilities limitations and politics of visual activism as activists artists and curators respond to the changing world around them in this most uncertain of times

Probabilistic Models of Cosmic Backgrounds Anatoliy Malyarenko,2024-06-30 Combining research methods from various areas of mathematics and physics Probabilistic Models of Cosmic Backgrounds describes the isotropic random sections of certain fiber bundles and their applications to creating rigorous mathematical models of both discovered and hypothetical cosmic backgrounds Previously scattered and hard to find mathematical and physical theories have been assembled from numerous textbooks monographs and research papers and explained from different or even unexpected points of view This consists of both classical and newly discovered results necessary for understanding a sophisticated problem of modelling cosmic backgrounds The book contains a comprehensive description of mathematical and physical aspects of cosmic backgrounds with a clear focus on examples and explicit calculations Its reader will bridge the gap of misunderstanding between the specialists in various theoretical and applied areas who speak different scientific languages The audience of the book consists of scholars students and professional researchers A scholar will find basic material for starting their own research A student will use the book as supplementary material for various courses and modules A professional mathematician will find a description of several physical phenomena at the rigorous mathematical level A professional physicist will discover mathematical foundations for well known physical theories American Universities and Colleges ,2014-10-08 No detailed description available for American Universities and Colleges **The Appalachian**

Geology of John M. Dennison Katharine Lee Avary,Kenneth O. Hasson,Richard J. Diecchio,2020-09-11 Dr John M Dennison spent his career studying the Appalachians teaching and mentoring his students and professional colleagues publishing papers leading field trips and presenting ideas at regional national and international conferences This volume is a collection of papers contributed by former students and colleagues to honor his memory Learn about stratigraphy and paleontology

ranging in age from Ordovician to Mississippian in Kentucky New York Tennessee Virginia and West Virginia Devonian airfall tephra throughout the eastern United States a Devonian limestonite a Middle Eocene bentonite in North Carolina and its relationship to a volcanic swarm in western Virginia and a 3D model of a ductile duplex in northwestern Georgia The stratigraphic and geologic diversity of the papers reflect Dennison's many interests and relationships with a large group of geoscientists

Child to Parent Violence and Abuse Declan Coogan, 2017-11-21 Addressing the under reported issue of child to parent violence and abuse this book presents the effective intervention method of Non Violent Resistance Tips for adapting the method alongside case studies and downloadable forms make this an invaluable tool for practitioners working with troubled families

Computational Personality Analysis Yair Neuman, 2016-08-30 The emergence of intelligent technologies sophisticated natural language processing methodologies and huge textual repositories invites a new approach for the challenge of automatically identifying personality dimensions through the analysis of textual data This short book aims to 1 introduce the challenge of computational personality analysis 2 present a unique approach to personality analysis and 3 illustrate this approach through case studies and worked out examples This book is of special relevance to psychologists especially those interested in the new insights offered by new computational and data intensive tools and to computational social scientists interested in human personality and language processing

Military Review, 2015 *Professional Journal of the United States Army*, 2015

Information Systems Design and Intelligent Applications Suresh Chandra Satapathy, Jyotsna Kumar Mandal, Siba K. Udgata, Vikrant Bhateja, 2016-02-05 The third international conference on Information Systems Design and Intelligent Applications INDIA 2016 held in Visakhapatnam India during January 8-9 2016 The book covers all aspects of information system design computer science and technology general sciences and educational research Upon a double blind review process a number of high quality papers are selected and collected in the book which is composed of three different volumes and covers a variety of topics including natural language processing artificial intelligence security and privacy communications wireless and sensor networks microelectronics circuit and systems machine learning soft computing mobile computing and applications cloud computing software engineering graphics and image processing rural engineering e commerce e governance business computing molecular computing nano computing chemical computing intelligent computing for GIS and remote sensing bio informatics and bio computing These fields are not only limited to computer researchers but also include mathematics chemistry biology bio chemistry engineering statistics and all others in which computer techniques may assist

Gender-Based Violence Yanyi K. Djamba, Sitawa R. Kimuna, 2015-06-10 This book offers new perspectives on gender based violence in three regions where the subject has been taboo in everyday discourse often due to patriarchal cultural norms that limit women's autonomy The contributions to this book provide rare insight into not only the levels and the socio demographic determinants of domestic violence but topics ranging from men's attitudes toward wife beating domestic violence related adolescent deaths and women's health problems due to sexual and

physical abuse With a comprehensive introduction that provides a comparative international research framework for discussing gender based violence in these three unique regions this volume provides a key basis for understanding gender based violence on a more global level Part I on Africa covers men s attitudes towards domestic violence the impact of poverty and fertility the association between adolescent deaths and domestic violence and the link between domestic abuse and HIV Part II on the Middle East covers the importance of consanguinity on domestic violence in Egypt and Jordan the effects of physical abuse on reproductive health and the link between political unrests and women s experience and attitudes towards domestic violence Part III on India shows how sexual abuse puts women at risk of reproductive tract infections and sexually transmitted infections as well as the role of gender norms in wife abuse and the role of youth aggressive behavior in nonconsensual sex With such a deep and broad coverage of factors of intimate partner abuse this book serves as a reference document for researchers decision makers and organizations that are searching for ways to reduce gender based domestic violence This book is of interest for researchers in Criminology and Criminal Justice as well as Sociology Social Work Public Health and Human Rights

50 Years of CFD in Engineering Sciences Akshai Runchal,2020-03-09 Prof D Brian Spalding working with a small group of students and colleagues at Imperial College London in the mid to late 1960 s single handedly pioneered the use of Computational Fluid Dynamics CFD for engineering practice This book brings together advances in computational fluid dynamics in a collection of chapters authored by leading researchers many of them students or associates of Prof Spalding The book intends to capture the key developments in specific fields of activity that have been transformed by application of CFD in the last 50 years The focus is on review of the impact of CFD on these selected fields and of the novel applications that CFD has made possible Some of the chapters trace the history of developments in a specific field and the role played by Spalding and his contributions The volume also includes a biographical summary of Brian Spalding as a person and as a scientist as well as tributes to Brian Spalding by those whose life was impacted by his innovations This volume would be of special interest to researchers practicing engineers and graduate students in various fields including aerospace energy power and propulsion transportation combustion management of the environment health and pharmaceutical sciences

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Materials that Move Murat Bengisu,Marinella Ferrara,2018-04-25 This book presents a design driven investigation into smart materials developed by chemists physicists materials and chemical engineers and applied by designers to consumer products buildings interfaces or textiles Introducing a class of smart materials referred to as stimuli responsive morphing or kinetic materials that move and change their shape in response to stimuli the book presents their characteristics advantages potentials as well as the difficulties involved in their application The book also presents a large number of case studies on products projects concepts and experiments employing smart materials thus mapping out new design territories for these innovative materials The case studies involve different

fields of design including product interior fashion and communication design Reflecting the growing demand for sustainable and human centered design agendas the book explores and reveals the role and influence of these new materials and technologies on design and human experience and discusses how they can be used to redefine our objects and spaces so as to promote more resilient environments The book offers an intriguing and valuable resource for design professionals engineers scientists and students alike

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