

SCIENCE
Part - I : Physical Sciences
(English version)

Parts A and B

[Max. Marks : 40]

Time : 1 hour 30 min.]

Instructions :

- (i) Read the question paper and understand every question thoroughly and write answers in given 1 hr. 30 min. time.
- (ii) 3 very short answer questions are there in **section-I**. Each question carries 2 marks. Answer all the questions. Write answer to each question in 3 to 4 sentences.
- (iii) 3 short answer questions are there in **section-II**. Each question carries 4 marks. Answer all the questions. Write answer to each question in 5 to 6 sentences.
- (iv) 3 essay type questions are there in **section-III**. Each question carries 6 marks. Answer any two questions. Write answer to each question in 8 to 10 sentences.

PART - A

Time : 1 hour 15 minutes

Marks : 30

3 × 2 = 6

SECTION - I

Instructions :

- (i) 3 very short answer questions are there in this **section-I**.
- (ii) Answer all the questions. Each question carries 2 marks.
- (iii) Write answer to each question in 3 to 4 sentences.

1. Write any two daily life uses of Baking soda.
2. Write the required materials, chemicals for "esterification reaction" activity

20 March 2014 Physical Science Question Paper

Kristin Briney



20 March 2014 Physical Science Question Paper:

Drones and the Future of Air Warfare Michael P. Kreuzer, 2016-05-26 This book examines the evolution of airpower and specifically the growth and proliferation of Remotely Piloted Aircraft RPAs While most existing literature examines either the law or ethics of RPAs and some newer scholarship looks to the battlefield effectiveness the gains from strikes versus the potential for blowback etc this work investigates it from a broader military perspective It examines the strategy for employment of RPAs across the spectrum of warfare the potential deterrent value of RPAs in some circumstances and the resulting ability of RPAs to fundamentally shift the character of when and how wars are fought The central aim of this book is to evaluate the role of drones in warfare to date and make basic projections on how states will adopt RPAs and UCAVs in the future At the core is the goal of answering a broad underlying research question How will the RPA innovation impact military strategy and international security This book will be of much interest to students of airpower drone warfare military and strategic studies security studies and IR

The Many Voices of Modern Physics Joseph E. Harmon, Alan G. Gross, 2023-03-07 The Many Voices of Modern Physics follows a revolution that began in 1905 when Albert Einstein published papers on special relativity and quantum theory Unlike Newtonian physics this new physics often departs wildly from common sense a radical divorce that presents a unique communicative challenge to physicists when writing for other physicists or for the general public and to journalists and popular science writers as well In their two long careers Joseph Harmon and the late Alan Gross have explored how scientists communicate with each other and with the general public Here they focus not on the history of modern physics but on its communication In their survey of physics communications and related persuasive practices they move from peak to peak of scientific achievement recalling how physicists use the communicative tools available in particular thought experiments analogies visuals and equations to convince others that what they say is not only true but significant that it must be incorporated into the body of scientific and general knowledge Each chapter includes a chorus of voices from the many celebrated physicists who devoted considerable time and ingenuity to communicating their discoveries to the science journalists who made those discoveries accessible to the public and even to philosophers sociologists historians an opera composer and a patent lawyer With their final collaboration Harmon and Gross offer a tribute to the communicative practices of the physicists who convinced their peers and the general public that the universe is a far more bizarre and interesting place than their nineteenth century predecessors imagined

Data Management for Researchers Kristin Briney, 2015-09-01 A comprehensive guide to everything scientists need to know about data management this book is essential for researchers who need to learn how to organize document and take care of their own data Researchers in all disciplines are faced with the challenge of managing the growing amounts of digital data that are the foundation of their research Kristin Briney offers practical advice and clearly explains policies and principles in an accessible and in depth text that will allow researchers to understand and achieve the goal of better research data management Data Management for

Researchers includes sections on The data problem an introduction to the growing importance and challenges of using digital data in research Covers both the inherent problems with managing digital information as well as how the research landscape is changing to give more value to research datasets and code The data lifecycle a framework for data s place within the research process and how data s role is changing Greater emphasis on data sharing and data reuse will not only change the way we conduct research but also how we manage research data Planning for data management covers the many aspects of data management and how to put them together in a data management plan This section also includes sample data management plans Documenting your data an often overlooked part of the data management process but one that is critical to good management data without documentation are frequently unusable Organizing your data explains how to keep your data in order using organizational systems and file naming conventions This section also covers using a database to organize and analyze content Improving data analysis covers managing information through the analysis process This section starts by comparing the management of raw and analyzed data and then describes ways to make analysis easier such as spreadsheet best practices It also examines practices for research code including version control systems Managing secure and private data many researchers are dealing with data that require extra security This section outlines what data falls into this category and some of the policies that apply before addressing the best practices for keeping data secure Short term storage deals with the practical matters of storage and backup and covers the many options available This section also goes through the best practices to insure that data are not lost Preserving and archiving your data digital data can have a long life if properly cared for This section covers managing data in the long term including choosing good file formats and media as well as determining who will manage the data after the end of the project Sharing publishing your data addresses how to make data sharing across research groups easier as well as how and why to publicly share data This section covers intellectual property and licenses for datasets before ending with the altmetrics that measure the impact of publicly shared data Reusing data as more data are shared it becomes possible to use outside data in your research This chapter discusses strategies for finding datasets and lays out how to cite data once you have found it This book is designed for active scientific researchers but it is useful for anyone who wants to get more from their data academics educators professionals or anyone who teaches data management sharing and preservation An excellent practical treatise on the art and practice of data management this book is essential to any researcher regardless of subject or discipline Robert Buntrock Chemical Information Bulletin

STEM Teachers and Teaching in the Digital Era Yifat Ben-David Kolikant,Dragana Martinovic,Marina

Milner-Bolotin,2020-02-20 This book brings together researchers from Israel and Canada to discuss the challenges today s teachers and teacher educators face in their practice There is a growing expectation that the 21st century STEM teachers re examine their teaching philosophies and adjust their practices to reflect the increasing role of digital technologies This expectation presents a significant challenge to teachers who are often asked to implement novel technology rich pedagogies

they did not have a chance to experience as students or become comfortable with To exacerbate this challenge the 21st century teachers function not only in a frequently changing educational reality manifested by continuous reforms but are also bombarded by often contradictory and competing demands from the legislators administrators parents and students How do we break the vicious circle of reforms and support STEM teachers in making a real change in student learning This book is unique for at least three reasons First it showcases research situated in Israel and Canada that examines the challenges today s teachers and teacher educators face in their practice While the governments of both countries emphasize STEM education their approaches are different and thus provide for interesting comparisons Second in addition to including research based chapters prominent scholars discuss the contributions in each of the book sections problematizing the issues from a global perspective Third technology has a potential to empower teachers in this era of change and this book provides the unique insights from each country while allowing for comparisons discussing solutions and asking new questions This book will be of interest to all involved in STEM teacher education programs or graduate programs in education as well as to educational administrators interested in implementing technology in their schools

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

Machine Learning, Optimization, and Data Science Giuseppe Nicosia, Panos Pardalos, Giovanni Giuffrida, Renato Umuto, Vincenzo Sciacca, 2019-02-16 This book constitutes the post conference proceedings of the 4th International Conference on Machine Learning Optimization and Data Science LOD 2018 held in Volterra Italy in September 2018 The 46 full papers presented were carefully reviewed and selected from 126 submissions The papers cover topics in the field of machine learning artificial intelligence reinforcement learning computational optimization and data science presenting a substantial array of ideas technologies algorithms methods and applications

Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles National Research Council, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee on the Assessment of Technologies for Improving Fuel Economy of Light-Duty Vehicles, Phase 2, 2015-09-28 The light duty vehicle fleet is expected to undergo substantial technological changes over the next several decades New powertrain designs alternative fuels advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards By the end of the next decade cars and light duty trucks will be more fuel efficient weigh less emit less air pollutants have more safety features and will be more expensive to purchase relative to current vehicles Though the gasoline powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030 such vehicles will be equipped with advanced technologies materials electronics and controls and aerodynamics And by 2030 the deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation including autonomous vehicles will be well underway What are these new technologies how will they work and will some technologies be more

effective than others Written to inform The United States Department of Transportation s National Highway Traffic Safety Administration NHTSA and Environmental Protection Agency EPA Corporate Average Fuel Economy CAFE and greenhouse gas GHG emission standards this new report from the National Research Council is a technical evaluation of costs benefits and implementation issues of fuel reduction technologies for next generation light duty vehicles Cost Effectiveness and Deployment of Fuel Economy Technologies for Light Duty Vehicles estimates the cost potential efficiency improvements and barriers to commercial deployment of technologies that might be employed from 2020 to 2030 This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017 2025 CAFE standards

Edison's Ghosts Katie Spalding,2023-05-16 Publishers Weekly Best Summer Reads Overturn everything you knew about history s greatest minds in this raucous and hilarious book where it turns out there s a finer line between genius and idiot than we ve previously known As Albert Einstein almost certainly never said everyone is a genius but if you judge a fish by its ability to climb a tree it will live its whole life believing that it is stupid So begins Katie Spalding s spunky takedown of the Western canon and how genius may not be as irrefutably great as we commonly understand While most of us may never become Einstein it may surprise you to learn that there s probably a bunch of stuff you can do that Einstein couldn t And as Spalding shows the famous prodigies she explores here were quite odd by any definition For example Thomas Edison inventor of the lightbulb believed that he could communicate with the undead and built the world s very first hotline to heaven the Spirit Phone Marie and Pierre Curie famous for discovering radioactivity slept next to a lump of radioactive material for years and strapped it to their arms to watch it burn them in real time Lord Byron acclaimed British poet literally took a bear with him to university Isaac Newton discovered the laws of gravity and motion but he also looked up at the sun without eye protection The result Three days of blindness Tesla whose scientific work led to the invention of the AC unit fell in love with a pigeon Edison s Ghosts is filled with examples of the so called best of humanity doing to put it bluntly some really dumb shit You ll discover stories that deserve to be told but never are the hilarious regrettable and downright bafflingly lesser known achievements that never made it into our history books until now *Educart NEET 37 Years Chemistry Solved Papers (PYQs) Chapterwise and Topicwise for NEET 2025 Exam* Educart,Dr. Rakshita Singh,2024-07-25

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

Foundational Cybersecurity Research National Academies of Sciences, Engineering, and Medicine,Division on Engineering and Physical Sciences,Computer Science and Telecommunications Board,2017-08-24 Attaining meaningful cybersecurity presents a broad societal challenge Its complexity and the range of systems and sectors in which it is needed mean that successful approaches are necessarily multifaceted Moreover cybersecurity is a dynamic process involving human attackers who continue to adapt Despite considerable investments of resources and intellect cybersecurity continues to poses serious challenges to national security business performance and

public well being Modern developments in computation storage and connectivity to the Internet have brought into even sharper focus the need for a better understanding of the overall security of the systems we depend on Foundational Cybersecurity Research focuses on foundational research strategies for organizing people technologies and governance These strategies seek to ensure the sustained support needed to create an agile effective research community with collaborative links across disciplines and between research and practice This report is aimed primarily at the cybersecurity research community but takes a broad view that efforts to improve foundational cybersecurity research will need to include many disciplines working together to achieve common goals

Gender and Climate Change Joane Nagel, 2025-08-05 Does gender matter in global climate change This timely and provocative book takes readers on a guided tour of basic climate science then holds up a gender lens to find out what has been overlooked in popular discussion research and policy debates We see that around the world more women than men die in climate related natural disasters the history of science and war are intimately interwoven masculine occupations and preoccupations and conservative men and their interests drive the climate change denial machine We also see that climate policymakers who embrace big science approaches and solutions to climate change are predominantly male with an ideology of perpetual economic growth and an agenda that marginalizes the interests of women and developing economies The book uses vivid case studies to highlight the often surprising gendered impacts of climate changes This new edition is a thorough update that includes revised and new chapters and new material that takes account of the significant advances in climate research environmental and social theory and the many political and social challenges posed in the wake of US elections Covid 19 pandemic and rapidly changing climate and environment The new edition also takes account of important social and cultural movements that resist challenges to women s rights and advocate for gender sexuality and racial justice This book will appeal to students researchers and academicians interested in environmental studies and gender studies It also will be of interest to policymakers activists and others involved with environmental policy and governance

Advances in ocean bottom seismology Francisco Javier Nuñez-Cornu, Susan Bilek, Nathaniel Lindsey, Diana Núñez, Charlotte A. Rowe, 2023-03-27

Network physiology, insights in systems interactions and organ networks: 2021 Plamen Ch. Ivanov, 2023-06-06

Introduction to Energy and Climate Julie Kerr, 2017-08-09 The purpose of this textbook is to provide a well rounded working knowledge of both climate change and environmental sustainability for a wide range of students Students will learn core concepts and methods to analyze energy and environmental impacts will understand what is changing the earth s climate and what that means for life on earth now and in the future They will also have a firm understanding of what energy is and how it can be used This text intends to develop working knowledge of these topics with both technical and social implications Students will find in one volume the integration and careful treatment of climate energy and sustainability

Simply Electrifying Craig R. Roach, 2017-07-25

Selected for J P Morgan s 2018 Holiday Reading List Imagine your life without the internet Without phones Without

television Without sprawling cities Without the freedom to continue working and playing after the sun goes down Electricity is at the core of all modern life It has transformed our society more than any other technology Yet no book offers a comprehensive history about this technological marvel Until now Simply Electrifying The Technology that Transformed the World from Benjamin Franklin to Elon Musk brings to life the 250 year history of electricity through the stories of the men and women who used it to transform our world Benjamin Franklin James Watt Michael Faraday Samuel F B Morse Thomas Edison Samuel Insull Albert Einstein Rachel Carson Elon Musk and more In the process it reveals for the first time the complete thrilling and often dangerous story of electricity s historic discovery development and worldwide application Electricity plays a fundamental role not only in our everyday lives but in history s most pivotal events from global climate change and the push for wind and solar generated electricity to Japan s nuclear accident at Fukushima and Iran s pursuit of nuclear weapons Written by electricity expert and four decade veteran of the industry Craig R Roach Simply Electrifying marshals in fascinating narrative detail the full range of factors that shaped the electricity business over time science technology law politics government regulation economics business strategy and culture before looking forward toward the exhilarating prospects for electricity generation and use that will shape our future Exam Literacy Jake

Hunton,2018-08-13 In Exam Literacy A guide to doing what works and not what doesn t to better prepare students for exams Jake Hunton focuses on the latest cognitive research into revision techniques and delivers proven strategies which actually work Foreword by Professor John Dunlosky Read highlight reread repeat if such a revision cycle sounds all too wearily familiar you and your students need a better route to exam success And in light of the recent decision to make all subjects at GCSE linear so that students will be tested in one off sittings it will be even more important that students are well equipped to acquire and recall key content ahead of their exams In this wide ranging guide to effective exam preparation Jake Hunton casts a careful eye over a wide range of research into revision techniques and details the strategies which have been proven to deliver the best results With plenty of practical suggestions and subject specific examples Exam Literacy provides teachers with user friendly advice on how they can make the content they cover stick and shares up to date evidence based information on The nature of learning and the various types of memory How to improve students retention of knowledge and recall of content Why popular revision techniques such as rereading highlighting and summarising may not be as effective as you think How revision strategies that have been identified as being more effective such as interleaving elaborative interrogation self explanation and retrieval practice can be embedded into day to day teaching How students can be encouraged to make use of these winning strategies when revising independently **Gender and STEM** Namrata

Gupta,2025-02-27 This book studies the prevalence of gender inequalities in the domains of science technology engineering and mathematics STEM in India It explores the paradox of an increasing number of women pursuing higher education in STEM fields while a relatively low percentage enter the job market The book analyzes the factors that contribute to the loss

of potential contributions from women in science It underscores the need to understand the construction of masculinity and femininity as well as male privilege and female disadvantage and how these concepts are associated with STEM Lucid topical and rich in empirical data this book will be indispensable for scholars and researchers of women s studies gender studies sociology of science science and technology studies political studies and public policy It will also be useful to policymakers organizations and professionals working in the STEM fields **Forever Finite** Kip K. Sewell,2023-08-01 INFINITY IS NOT WHAT IT SEEMS Infinity is commonly assumed to be a logical concept reliable for conducting mathematics describing the Universe and understanding the divine Most of us are educated to take for granted that there exist infinite sets of numbers that lines contain an infinite number of points that space is infinite in expanse that time has an infinite succession of events that possibilities are infinite in quantity and over half of the world s population believes in a divine Creator infinite in knowledge power and benevolence According to this treatise such assumptions are mistaken In reality to be is to be finite The implications of this assessment are profound the Universe and even God must necessarily be finite The author makes a compelling case against infinity refuting its most prominent advocates Any defense of the infinite will find it challenging to answer the arguments laid out in this book But regardless of the reader s position Forever Finite offers plenty of thought provoking material for anyone interested in the subject of infinity from the perspectives of philosophy mathematics science and theology **Let There Be Light!** Robert S. Dutch,2017-06-16 Have you ever wondered what it is like to work on a nuclear power plant Robert Dutch worked in the UK s nuclear industry for many years as a scientist and then as a tutor at a nuclear training center He also holds degrees in theology Drawing upon his qualifications and experience Robert addresses the controversial issue of nuclear power from a Christian perspective In contrast to a negative nuclear narrative often portrayed he presents a positive nuclear narrative alongside other ways of generating electricity Be prepared to be challenged to think seriously about nuclear s merits in providing clean low carbon electricity

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