PHYSICS

SCIENCE Paper - 1

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Answers to this Paper must be written on the paper provided separately.

You will not be allowed to write during the first 15 minutes.

This time is to be spent in reading the Question Paper.

The time given at the head of this Paper is the time allowed for writing the answers.

Attempt all the questions from Section I and any four questions from Section II.

The intended marks for questions or parts of questions are given in brackets [].

SECTION I (40 Marks)

Attempt all questions from this Section.

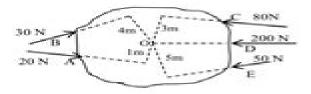
Question 1

- (a) Derive the relation between C G S and S I unit of force. [2]
- (b) Classify the following into contact and non contact forces:

 1. Tension 2. Friction 3. Gravitational force 4. Magnetic force. [2]
- (c) Classify the following into levers as class I, class II or class III:

 1. A door 2. Catapult 3. Wheelbarrow 4. Fishing rod. [2]
- (d) Where is the centre of gravity of the following objects situated?

 1. Ring 2. Rhombus 3. Scalene triangle 4. Cylinder. [2]
- (e) Calculate the resultant torque from the following diagram: [2]



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Schulenberg, Thomas

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Annual Report 2013 of the Institute for Nuclear and Energy Technologies Schulenberg, Thomas, 2014-09-23 Collection of Articles on Physics and Others Jin Tong Wang Ph. D,2022-08-14 This book is about Dr Jin Tong Wang s collected research works included 1 Brillouin Small Angle Right Angle and Backscattering There were achieved three significances a smallest angle scattering in the world at that time It was a world record b discovered from small angle right angle and backscattering results the sound velocity was not a constant with the same phonon mode It actually depends on the phone frequencies At that time no one in this field didn t know how to interpret it Based on the results in the study published a paper in Physical Review B in 1986 2 By the support of Office of Naval Research we created guite a few navel Ferro piezoelectric materials We have done experiments on ferroelectricity piezoelectricity and pyroelectricity measurements Based on the experiment we have some intriguing findings 3 We also work on theories on several topics First of all we proposed a displacive order disorder DOD ferroelectric transition model for para ferroelectric phase transition mechanism The paper was published in the well known European journal Ferroelectrics The DOD phase transition mechanism clarified the long time dispute whether the para ferroelectric phase transition was displacive or order disorder one 4 Derived an Accurate Formulation of Faraday Magnetic Circular Dichroism MCD and Kerr Effect of Light in Ferro electromagnet 5 published several papers in the frontier of quantum mechanics including the red shift of photon frequency in gravitational potential the mechanism of electron photo emission the unification of classical mechanics and quantum mechanics the origin of quantum particle entanglement and quantum wave packet tunneling Some papers have caught attentions by physics communities 5 two patents created by author One is microwave plasma and plasma torch gasifier Another one is plasma torch directly refine metal titanium 6 Also published some papers in Chinese Some were appeared well known Chinese News Paper In some paper the advantages and disadvantages in two social systems were analyzed in physical point of view All these published papers are edited in this collection Business and Post-disaster Management C. Michael Hall, Sanna Malinen, Rob Vosslamber, Russell Wordsworth, 2016-01-29 This book provides a comprehensive examination of the effects of a natural disaster on businesses and organisations and on a range of stakeholders including employees and consumers Research on how communities and businesses respond to disasters can inform policy and mitigate the cost and impacts of future disasters This book discusses how places recover following a disaster and the vital roles that business and other organisations play This volume gives a detailed understanding of business organisational and consumer responses to the Christchurch earthquake sequence of 2010 2011 which caused 185 deaths the loss of over 70 per cent of buildings in the city s CBD major infrastructure damage and severely affected the city s image Despite the devastation the businesses organisations and people of Christchurch are now undergoing significant recovery The book sheds significant new light not only on business and organisation response to disaster but on how business and urban systems may be made more resilient

Educart NEET 37 Years Physics Solved Papers (PYOs) Chapterwise and Topicwise for NEET 2025 Exam Educart, Dr. Rakshita Singh, 2024-07-25 Handbook on the Economics and Management of Sustainable Oceans Paulo A.L.D. Nunes, Lisa Emelia Svensson, Anil Markandya, 2017-02-24 The trans disciplinary thematic areas of oceans management and policy require stocktaking of the state of knowledge on ecosystem services being derived from coastal and marine areas Recently adopted Sustainable Development Goals SDGs especially Goals 14 and 15 explicitly focus on this This Handbook brings together a carefully chosen set of world class contributions from ecology economics and other development science and attempts to provide policy relevant scientific information on ecosystem services from marine and coastal ecosystems nuances of economic valuation relevant legal and sociological response policies for effective management of marine areas for enhanced human well being The contributors focus on the possible nexus of science society and science policy with the objective of informing on decision makers of the governmental agencies business and industry and civil society in general with respect to sustainable management of Oceans Progress in Physics, Vol. 13, No. 4, 2017 Dmitri Rabounski, Florentin Smarandache, Larissa Borissova, Papers on Unmatter Harmonic Quantum Oscillators Vacuum Polarization Scale Invariant Models Superluminal Reference Heuristic Model and so on Angel particle bearing properties of both particles and anti particles which was recently discovered by the Stanford team of experimental physicists is usually associated with Majorana fermions predicted in 1937 by Ettore Majorana In this message we point out that particles bearing properties of both matter and anti matter were as well predicted without any connexion with particle physics but on the basis of pure mathematics namely neutrosophic logic which is a generalization of fuzzy and intuitionistic fuzzy logics in mathematics Kitchen Creamery Louella Hill, 2015-04-14 A wonderful primer for making cheese butter and yogurt in your kitchen featuring delicious recipes to test out your skills From cheesemaking authority and teacher Louella Hill comes an education so timely and inspiring that every cheese lover and cheesemonger from novice to professional will have something to learn Kitchen Creamery starts with the basics think yogurt ricotta and mascarpone before graduating into more complex varieties such as Asiago and Pecorino With dozens of recipes styles and techniques each page is overflowing with essential knowledge for perfecting the ins and outs of the fascinating process that transforms fresh milk into delicious cheese Primary FRCA: 450 MTFs and SBAs Kariem El-Boghdadly, Imran Ahmad, 2014-01-06 Reflecting the new exam format Primary FRCA 450 MTFs and SBAs features a wealth of practice questions and provides the definitive revision guide to maximise chances of exam Progress in Physics, vol. 4/2017 Dmitri Rabounski ,Florentin Smarandache, Larissa Borissova, The Journal on success Advanced Studies in Theoretical and Experimental Physics including Related Themes from Mathematics Teaching and Learning of Energy in K - 12 Education Robert F. Chen, Arthur Eisenkraft, David Fortus, Joseph Krajcik, Knut Neumann, Jeffrey Nordine, Allison Scheff, 2014-04-09 This volume presents current thoughts research and findings that were presented at a summit focusing on energy as a cross cutting concept in education involving scientists science education researchers and

science educators from across the world The chapters cover four key questions what should students know about energy what can we learn from research on teaching and learning about energy what are the challenges we are currently facing in teaching students this knowledge and what needs be done to meet these challenges in the future Energy is one of the most important ideas in all of science and it is useful for predicting and explaining phenomena within every scientific discipline The challenge for teachers is to respond to recent policies requiring them to teach not only about energy as a disciplinary idea but also about energy as an analytical framework that cuts across disciplines Teaching energy as a crosscutting concept can equip a new generation of scientists and engineers to think about the latest cross disciplinary problems and it requires a new approach to the idea of energy This book examines the latest challenges of K 12 teaching about energy including how a comprehensive understanding of energy can be developed. The authors present innovative strategies for learning and teaching about energy revealing overlapping and diverging views from scientists and science educators The reader will discover investigations into the learning progression of energy how understanding of energy can be examined and proposals for future directions for work in this arena Science teachers and educators science education researchers and scientists themselves will all find the discussions and research presented in this book engaging and informative Independent Schools Yearbook 2012-2013 none, 2013-06-20 The highly respected book of reference of sought after Independent Schools in membership of the Independent Schools Council's Associations HMC GSA The Society of Heads IAPS ISA and COBIS

Large-Scale Scientific Computing Ivan Lirkov, Svetozar Margenov, 2020-02-13 This book constitutes revised papers from the 12th International Conference on Large Scale Scientific Computing LSSC 2019 held in Sozopol Bulgaria in June 2019 The 70 papers presented in this volume were carefully reviewed and selected from 81 submissions The book also contains two invited talks The papers were organized in topical sections named as follows control and optimization of dynamical systems meshfree and particle methods fractional diffusion problems numerical methods algorithms and applications pore scale flow and transport simulation tensors based algorithms and structures in optimization and applications HPC and big data algorithms and applications large scale models numerical methods parallel computations and applications monte carlo algorithms innovative applications in conjunctions with other methods application of metaheuristics to large scale problems large scale machine learning multiscale algorithms and performance guarantees and contributed MPPSC General Aptitude Test Paper 2 Guide for 2021 Exam Arihant Experts, 2021-02-11 1 MPPSC General papers Aptitude Test Paper II is designed for state civil services 2 The book is divided into 4 main subject as per the latest syllabus 3 It gives the complete coverage on the theory 4 Solved Papers 2014 2019 are provided for practice 5 5 practice sets are given for the quick revision of the chapters Madhya Pradesh Public Service Commission publicly known as MPPSC is a state government agency that opens a recruitment window every year for Indian nationals holding bachelor's degree for the posts of State Services The recruitment exam is conducted in three phases namely Preliminary Mains and Interview Study Package

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parliament uk science Handbook of Research on Teaching Drew Gitomer, Courtney Bell, 2016-05-19 The Fifth Edition of the Handbook of Research on Teachingis an essential resource for students and scholars dedicated to the study of teaching and learning This volume offers a vast array of topics ranging from the history of teaching to technological and literacy issues In each authoritative chapter the authors summarize the state of the field while providing conceptual overviews of critical topics related to research on teaching Each of the volume s 23 chapters is a canonical piece that will serve as a reference tool for the field The Handbook provides readers with an unaparalleled view of the current state of research on teaching across its multiple facets and related fields Atlas of Knowledge Katy Borner, 2015-03-20 The power of mapping principles for visualizing knowledge illustrated by many stunning large scale full color maps Maps of physical spaces locate us in the world and help us navigate unfamiliar routes Maps of topical spaces help us visualize the extent and structure of our collective knowledge they reveal bursts of activity pathways of ideas and borders that beg to be crossed This book from the author of Atlas of Science describes the power of topical maps providing readers with principles for visualizing knowledge and offering as examples forty large scale and more than 100 small scale full color maps Today data literacy is becoming as important as language literacy Well designed visualizations can rescue us from a sea of data helping us to make sense of information connect ideas and make better decisions in real time In Atlas of Knowledge leading visualization expert Katy B rner makes the case for a systems science approach to science and technology studies and explains different types and levels of analysis Drawing on fifteen years of teaching and tool development she introduces a theoretical framework meant to guide readers through user and task analysis data preparation analysis and visualization visualization deployment and the interpretation of science maps To exemplify the framework the Atlas features striking and enlightening new maps from the popular Places Spaces Mapping Science exhibit that range from Key Events in the Development of the Video Tape Recorder to Mobile Landscapes Location Data from Cell Phones for Urban Analysis to Literary Empires Mapping Temporal and Spatial Settings of Victorian Poetry to Seeing Standards A Visualization of the Metadata Universe She also discusses the possible effect of science maps on the practice of science

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