



PHYSICS SSC-I 2009

Time allowed: 2:40 Hours

Total Marks Sections B and C: 53

NOTE:- Sections 'B' and 'C' comprise pages 1-2 and questions therein are to be answered on the separately provided answer book. Answer any eleven parts from Section 'B' and attempt any two questions from Section 'C'. Use supplementary answer sheet i.e. Sheet-B if required. Write your answers neatly and legibly.

SECTION – B (Marks 33)

Q. 2 Attempt any ELEVEN parts. The answer to each part should not exceed 3 to 4 lines. (11 x 3 = 33)

(i) Write any three methods to reduce friction.

(ii) Explain the graph:

- a. Line OM
- b. Point A
- c. Point B



(iii) A player throws a cricket ball with a velocity of 40 m s^{-1} at an angle of 60° with the ground. Find the horizontal and vertical components of the velocity of the ball.

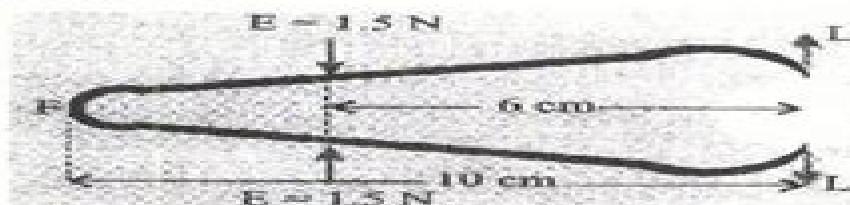
(iv) Why is the outer bank of the road kept slightly higher than the inner bank?

(v) Is there any difference between the values of ' g ' at the equator and at the poles? Explain.

(vi) An electric motor lifts a weight of 2 N upto a height of 5 m in 4 seconds. Find the power of the motor.

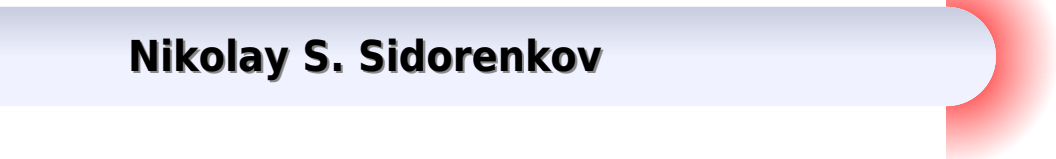
(vii) What are "Geostationary Satellites"?

(viii) According to the given figure, a piece of ice has been lifted by applying an effort of 1.5 N . If the length of the tongs is 10 cm , then find out the weight of the piece of ice?



Physics Cie O Level Past Papers 1996

Nikolay S. Sidorenkov



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Against the Grain ,1998 **Quantifiers, Questions and Quantum Physics** Daniel Kolak,John Symons,2007-11-10
Jaakko Hintikka is one of the most creative figures in contemporary philosophy He has made significant contributions to virtually all areas of the discipline from epistemology and the philosophy of logic to the history of philosophy and the philosophy of science Part of the fruitfulness of Hintikka s work is due to its opening important new lines of investigation and new approaches to traditional philosophical problems This volume gathers together essays from some of Hintikka s colleagues and former students exploring his influence on their work and pursuing some of the insights that we have found in his work This book includes a comprehensive overview of Hintikka s philosophy by Dan Kolak and John Symons and an annotated bibliography of Hintikka s work **The British National Bibliography** Arthur James Wells,2005 Entropy in Foundations of Quantum Physics Marcin Pawłowski,2020-12-15 This book is a collection of outstanding papers on various aspects of entropy at the foundation of quantum physics The covered topics range from purely foundational issues such as contextuality and Bell and Leggett Garg inequalities to applications such as quantum key distribution teleportation and image encoding The main ingredient binding them together in this book is that in all of the contained papers entropy plays a key role either as a mathematical tool or as a link which bridges the gap between different fields of science **Index of Conference Proceedings** British Library. Document Supply Centre,1997 **British Books in Print** ,1986 **Treatise on Geomorphology** ,2013-02-27 The changing focus and approach of geomorphic research suggests that the time is opportune for a summary of the state of discipline The number of peer reviewed papers published in geomorphic journals has grown steadily for more than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background geography geology ecology civil engineering computer science geographic information science and others has expanded dramatically As more good minds are drawn to geomorphology and the breadth of the peer reviewed literature grows an effective summary of contemporary geomorphic knowledge becomes increasingly difficult The fourteen volumes of this Treatise on Geomorphology will provide an important reference for users from undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic Information on the historical development of diverse topics within geomorphology provides context for ongoing research discussion of research strategies equipment and field methods laboratory experiments and numerical simulations reflect the multiple approaches to understanding Earth s surfaces and summaries of outstanding research questions highlight future challenges and suggest productive new avenues for research Our future ability to adapt to geomorphic changes in the critical zone very much hinges upon how well landform scientists comprehend the dynamics of Earth s diverse surfaces This Treatise on Geomorphology provides a useful synthesis of the state of the discipline as well as highlighting productive research directions that Educators and students researchers will find

useful Geomorphology has advanced greatly in the last 10 years to become a very interdisciplinary field Undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic will find the answers they need in this broad reference work which has been designed and written to accommodate their diverse backgrounds and levels of understanding Editor in Chief Prof J F Shroder of the University of Nebraska at Omaha is past president of the QG G section of the Geological Society of America and present Trustee of the GSA Foundation while being well respected in the geomorphology research community and having won numerous awards in the field A host of noted international geomorphologists have contributed state of the art chapters to the work Readers can be guaranteed that every chapter in this extensive work has been critically reviewed for consistency and accuracy by the World expert Volume Editors and by the Editor in Chief himself No other reference work exists in the area of Geomorphology that offers the breadth and depth of information contained in this 14 volume masterpiece From the foundations and history of geomorphology through to geomorphological innovations and computer modelling and the past and future states of landform science no stone has been left unturned *AI Magazine* ,1998

The Interaction Between Earth's Rotation and Geophysical Processes Nikolay S. Sidorenkov,2009-08-14 Filling an important gap in the geophysical literature at specialist level this monograph is the only up to date title to provide a link between the Earth s rotation and its atmo and hydrosphere including the ice masses Starting with the Earth s motions the text goes on to look at irregularities and the effect of atmospheric processes on the Earth s spin Tides and seasons occupy the following sections before a discussion of the Earth ocean atmosphere system and the mechanical action of the atmosphere on the Earth s rotation The whole is rounded off by an index of abbreviations and appendices with sections on related physics for better readability plus a comprehensive bibliography for further reading A must for geophysicists oceanographers glaciologists climatologists and meteorologists alike *Engineering Education* John Heywood,2005-11-11 A synthesis of nearly 2 000 articles to help make engineers better educators While a significant body of knowledge has evolved in the field of engineering education over the years much of the published information has been restricted to scholarly journals and has not found a broad audience This publication rectifies that situation by reviewing the findings of nearly 2 000 scholarly articles to help engineers become better educators devise more effective curricula and be more effective leaders and advocates in curriculum and research development The author s first objective is to provide an illustrative review of research and development in engineering education since 1960 His second objective is with the examples given to encourage the practice of classroom assessment and research and his third objective is to promote the idea of curriculum leadership The publication is divided into four main parts Part I demonstrates how the underpinnings of education history philosophy psychology sociology determine the aims and objectives of the curriculum and the curriculum s internal structure which integrates assessment content teaching and learning Part II focuses on the curriculum itself considering such key issues as content

organization trends and change A chapter on interdisciplinary and integrated study and a chapter on project and problem based models of curriculum are included Part III examines problem solving creativity and design Part IV delves into teaching assessment and evaluation beginning with a chapter on the lecture cooperative learning and teamwork The book ends with a brief insightful forecast of the future of engineering education Because this is a practical tool and reference for engineers each chapter is self contained and may be read independently of the others Unlike other works in engineering education which are generally intended for educational researchers this publication is written not only for researchers in the field of engineering education but also for all engineers who teach All readers acquire a host of practical skills and knowledge in the fields of learning philosophy sociology and history as they specifically apply to the process of engineering curriculum improvement and evaluation

The Weather and Climate Shaun Lovejoy, Daniel Schertzer, 2013-04-04 A new method of modeling the atmosphere synthesizing data analysis techniques and multifractal statistics for atmospheric researchers and graduate students

A Geologic Time Scale 2004 Felix M. Gradstein, James George Ogg, Alan Gilbert Smith, 2004 An international team of over forty stratigraphic experts have helped to build the most up to date international stratigraphic framework for the Precambrian and Phanerozoic This successor to A Geologic Time Scale 1989 by W Brian Harland et al CUP 0521 387655 begins with an introduction to the theory and methodology behind the construction of the new time scale The main part of the book is devoted to the scale itself systematically presenting the standard subdivisions at all levels using a variety of correlation markers Extensive use is made of isotope geochronology geomathematics and orbital tuning to produce a standard geologic scale of unprecedented detail and accuracy with a full error analysis A wallchart summarising the whole time scale with paleogeographic reconstructions throughout the Phanerozoic is included in the back of the book The time scale will be an invaluable reference source for academic and professional researchers and students

Multi-objective Forest Planning Timo Pukkala, 2013-06-29 Most of the scientific methods devised for forest planning support timber production ignoring the existence of forest functions other than wood production Fortunately the realisation that the forest planning methods available today do not correspond to the needs of today's forestry has activated forest researchers to develop and adopt new methodologies and approaches which are specifically aimed at multi objective situations This book is about the quantitative approach to multi objective forest planning The emphasis is on topics that are rather new and not yet systematically applied in forest planning practice The topics and methodologies discussed in this book include measurement of preferences multiple criteria decision analysis use of GIS to support multi objective forest management heuristic optimization spatial optimisation and the measurement of non wood forest outputs By reading the book a planning specialist student or a researcher will get an insight into some of the current developments in forest planning research

Archeologia e Calcolatori, Supplemento 6, 2014. ARCHEOSEMA. Artificial Adaptive Systems for the Analysis of Complex Phenomena. Collected Papers in Honour of David Leonard Clarke Marco Ramazzotti, 2014-01-01

ARCHEOSEMA a meta disciplinary project of theoretical analytical and experimental archaeology has been recently awarded by La Sapienza University of Rome The project title is an acronym which sums up its two main theoretical foundations the openness of modern archaeology ARCHEO to the analysis of physical historical linguistic signs SEMA underlying natural and cultural systems reconstructed and simulated through Artificial Sciences This volume edited by Marco Ramazzotti a Supplement to *Archeologia e Calcolatori* is a Special Issue dedicated to the memory of the English archaeologist David Leonard Clarke 1937 1976 and is a further attempt to collect some applicative studies of complex natural and cultural phenomena following the Artificial Intelligence computational models through the lens of Analytical Archaeology

Advances in Pattern Recognition - ICAPR 2001 Sameer Singh, Nabeel Murshed, Walter Kropatsch, 2003-06-29 The paper is organized as follows In section 2 we describe the no orientation discontinuity interfering model based on a Gaussian stochastic model in analyzing the properties of the interfering strokes In section 3 we describe the improved canny edge detector with an edge orientation constraint to detect the edges and recover the weak ones of the foreground words and characters In section 4 we illustrate discuss and evaluate the experimental results of the proposed method demonstrating that our algorithm significantly improves the segmentation quality Section 5 concludes this paper 2 The norm orientation discontinuity interfering stroke model Figure 2 shows three typical samples of original image segments from the original documents and their magnitude of the detected edges respectively The magnitude of the gradient is converted into the gray level value The darker the edge is the larger is the gradient magnitude It is obvious that the topmost strong edges correspond to foreground edges It should be noted that while usually the foreground writing appears darker than the background image as shown in sample image Figure 2 a there are cases where the foreground and background have similar intensities as shown in Figure 2 b or worst still the background is more prominent than the foreground as in Figure 2 c So using only the intensity value is not enough to differentiate the foreground from the background a b c d e f

The Bloomsbury Encyclopedia of Philosophers in America John R. Shook, 2016-02-11 For scholars working on almost any aspect of American thought *The Bloomsbury Encyclopedia to Philosophers in America* presents an indispensable reference work Selecting over 700 figures from the *Dictionary of Early American Philosophers* and the *Dictionary of Modern American Philosophers* this condensed edition includes key contributors to philosophical thought From 1600 to the present day entries cover psychology pedagogy sociology anthropology education theology and political science before these disciplines came to be considered distinct from philosophy Clear and accessible each entry contains a short biography of the writer an exposition and analysis of his or her doctrines and ideas a bibliography of writings and suggestions for further reading Featuring a new preface by the editor and a comprehensive introduction *The Bloomsbury Encyclopedia to Philosophers in America* includes 30 new entries on twenty first century thinkers including Martha Nussbaum and Patricia Churchland With in depth overviews of Waldo Emerson Margaret Fuller Noah Porter Frederick Rauch Benjamin Franklin Thomas Paine and Thomas Jefferson this

is an invaluable one stop research volume to understanding leading figures in American thought and the development of American intellectual history

Encyclopedia of Quaternary Science, 2006-11-24 The quaternary sciences constitute a dynamic multidisciplinary field of research that has been growing in scientific and societal importance in recent years This branch of the Earth sciences links ancient prehistory to modern environments Quaternary terrestrial sediments contain the fossil remains of existing species of flora and fauna and their immediate predecessors Quaternary science plays an integral part in such important issues for modern society as groundwater resources and contamination sea level change geologic hazards earthquakes volcanic eruptions tsunamis and soil erosion With over 360 articles and 2 600 pages many in full color the Encyclopedia of Quaternary Science provides broad ranging up to date articles on all of the major topics in the field Written by a team of leading experts and under the guidance of an international editorial board the articles are at a level that allows undergraduate students to understand the material while providing active researchers with the latest information in the field Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit www.info.sciencedirect.com 360 individual articles written by prominent international authorities encompassing all important aspects of quaternary science Each entry provides comprehensive in depth treatment of an overview topic and presented in a functional clear and uniform layout Reference section provides guidance for further research on the topic Article text supported by full color photos drawings tables and other visual material Writing level is suited to both the expert and non expert

Provably Correct Systems Mike Hinchey, Jonathan P. Bowen, Ernst-Rüdiger Olderog, 2017-03-01 As computers increasingly control the systems and services we depend upon within our daily lives like transport communications and the media ensuring these systems function correctly is of utmost importance This book consists of twelve chapters and one historical account that were presented at a workshop in London in 2015 marking the 25th anniversary of the European ESPRIT Basic Research project ProCoS Provably Correct Systems The ProCoS I and II projects pioneered and accelerated the automation of verification techniques resulting in a wide range of applications within many trades and sectors such as aerospace electronics communications and retail The following topics are covered An historical account of the ProCoS project Hybrid Systems Correctness of Concurrent Algorithms Interfaces and Linking Automatic Verification Run time Assertions Checking Formal and Semi Formal Methods Provably Correct Systems provides researchers designers and engineers with a complete overview of the ProCoS initiative past and present and explores current developments and perspectives within the field

Encyclopedia of Nonlinear Science Alwyn Scott, 2006-05-17 In 438 alphabetically arranged essays this work provides a useful overview of the core mathematical background for nonlinear science as well as its applications to key problems in ecology and biological systems chemical reaction diffusion problems geophysics economics electrical and mechanical oscillations in engineering systems

lasers and nonlinear optics fluid mechanics and turbulence and condensed matter physics among others **The Oxford Handbook of Multimethod and Mixed Methods Research Inquiry** Sharlene Nagy Hesse-Biber, R. Burke Johnson, 2015-06-04 Offering a variety of innovative methods and tools The Oxford Handbook of Multimethod and Mixed Methods Research Inquiry provides the most comprehensive and up to date presentation on multi and mixed methods research available Written in clear and concise language by leading scholars in the field it enhances and disrupts traditional ways of asking and addressing complex research questions Topics include an overview of theory paradigms and scientific inquiry a guide to conducting a multi and mixed methods research study from start to finish current uses of multi and mixed methods research across academic disciplines and research fields the latest technologies and how they can be incorporated into study design and a presentation of multiple perspectives on the key remaining debates Each chapter in the volume is structured to include state of the art research examples that cross a range of disciplines and interdisciplinary research settings In addition the Handbook offers multiple quantitative and qualitative theoretical and interdisciplinary visions and praxis Researchers faculty graduate students and policy makers will appreciate the exceptional timely and critical coverage in this Handbook which deftly addresses the interdisciplinary and complex questions that a diverse set of research communities are facing today

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web here are several ideas that you could use to warm up the time spent on a warm up is down to individual taste but anything from 15 30 minutes should suffice it is advisable to start slowly working through some basic rudimental exercises such as flams paradiddles single stroke rolls and double stroke rolls

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web the warm up patterns exercise 1 starts with the feet playing alternating eighth notes while the hands play sixteenth notes on the snare drum notice how the right hand lines up with the feet on all shots this is something you will want to keep in mind when you are first playing this pattern the second exercise sounds the same as the first

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