

PHYSICS PAPER I

8:30 am-10:00 am (1½ hours)
This paper must be answered in English

1995

1. This paper consists of seven questions, each carrying 15 marks. Answer any SIX questions.
2. Some questions contain parts marked with an asterisk (*). In each of these parts, one mark is allocated to assess candidates' ability in effective communication.
3. Take $g = 10 \text{ m s}^{-2}$.
4. The last page of this question paper contains a list of physics formulae which you may find useful.

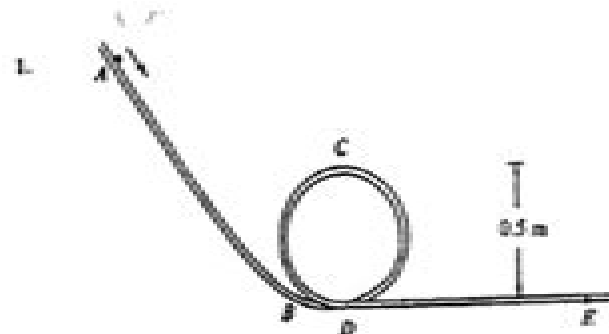


Figure 1

Figure 1 shows a rough track. The highest point C of the circular loop is 0.5 m above its lowest point D and DE is horizontal. A small object of mass 0.1 kg slides down from rest at A, completes the circular loop and finally stops at E. The speed of the object at C is 3 m s^{-1} . When it comes down to D after completing the loop, its speed becomes 4 m s^{-1} .

- (a) Describe the energy changes when the object travels from A to C. (4 marks)
- (b) Find
- (i) the kinetic energy of the object at C, (1 mark)
 - (ii) the potential energy of the object at C (taking the potential energy at D as zero), (1 mark)
 - (iii) the work done against friction as the object travels from C to D. (3 marks)
- (c) The object travels with uniform deceleration along DE.
- (i) Sketch the displacement-time graph of the object as it travels from D to E, starting from the moment it passes through D. (2 marks)

2014november Physics Paper1

Charvaka Duvvury, Harald Gossner



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Handbook of the Politics of the Arctic Leif Christian Jensen, Geir Hønneland, 2015-09-25 The Arctic has again become one of the leading issues on the international foreign policy agenda in a manner unseen since the Cold War Drawing on the perspectives of geo politics and international law this Handbook offers fresh insights and perspectives on the most pressing issues grouped under the headings of political ascendancy climate and environmental issues resources and energy and the response and policies of affected countries

Empire of Fear Andrew Hosken, 2015-07-23 In June 2014 Islamic State launched an astonishing blitzkrieg which saw them seize control of an area in the Middle East the size of Britain The news was soon filled with their relentless acts of savagery yet nobody seemed to know who they were or where they d come from Now BBC reporter Andrew Hosken delivers the inside story on Islamic State Through extensive first hand reporting Hosken builds a comprehensive picture of IS their brutal ideology and exterminationist methods Equally compelling and horrifying Empire of Fear reveals how Islamic State came to be explores how they might be defeated and asks a frightening question if they were brought down could we stop another group emerging to replace them

Brief Peeks Beyond Bernardo Kastrup, 2015-05-29 This book is a multi faceted exploration and critique of the human condition as it is presently manifested It addresses science and philosophy explores the underlying nature of reality the state of our society and culture the influence of the mainstream media the nature of free will and a number of other topics Each of these examinations contributes an angle to an emerging idea gestalt that challenges present mainstream views and behaviors and offers a sane alternative The book is organized as a series of short and self contained essays most of which can be read in under one hour

Fueling Freedom Stephen Moore, Kathleen Hartnett White, 2016-05-23 Fossil fuel energy is the lifeblood of the modern world Before the Industrial Revolution humanity depended on burning wood and candle wax But with the ability to harness the energy in oil and other fossil fuels quality of life and capacity for progress increased exponentially Thanks to incredible innovations in the energy industry fossil fuels are as promising safe and clean an energy resource as has ever existed in history Yet highly politicized climate policies are pushing a grand scale shift to unreliable impractical incredibly expensive and far less efficient energy sources Today fossil fuel has become such a dirty word that even fossil fuel companies feel compelled to apologize for their products In *Fueling Freedom* energy experts Stephen Moore and Kathleen Hartnett White make an unapologetic case for fossil fuels turning around progressives protestations to prove that if fossil fuel energy is supplanted by green alternatives for political reasons humanity will take a giant step backwards and the planet will be less safe less clean and less free

System Level ESD Co-Design Charvaka Duvvury, Harald Gossner, 2017-05-05 An effective and cost efficient protection of electronic system against ESD stress pulses specified by IEC 61000 4 2 is paramount for any system design This pioneering book presents the collective knowledge of system designers and system testing experts and state of the art techniques for achieving efficient system level ESD protection with minimum impact on the system

performance All categories of system failures ranging from hard to soft types are considered to review simulation and tool applications that can be used The principal focus of System Level ESD Co Design is defining and establishing the importance of co design efforts from both IC supplier and system builder perspectives ESD designers often face challenges in meeting customers system level ESD requirements and therefore a clear understanding of the techniques presented here will facilitate effective simulation approaches leading to better solutions without compromising system performance With contributions from Robert Ashton Jeffrey Dunnihoo Micheal Hopkins Pratik Maheshwari David Pomerence Wolfgang Reinprecht and Matti Usumaki readers benefit from hands on experience and in depth knowledge in topics ranging from ESD design and the physics of system ESD phenomena to tools and techniques to address soft failures and strategies to design ESD robust systems that include mobile and automotive applications The first dedicated resource to system level ESD co design this is an essential reference for industry ESD designers system builders IC suppliers and customers and also Original Equipment Manufacturers OEMs Key features Clarifies the concept of system level ESD protection Introduces a co design approach for ESD robust systems Details soft and hard ESD fail mechanisms Detailed protection strategies for both mobile and automotive applications Explains simulation tools and methodology for system level ESD co design and overviews available test methods and standards Highlights economic benefits of system ESD co design

Integration of AI and OR Techniques in Constraint Programming Laurent Michel, 2015-04-15 This book constitutes the proceedings of the 12th International Conference on the Integration of Artificial Intelligence AI and Operations Research OR Techniques in Constraint Programming CPAIOR 2015 held in Barcelona Spain in May 2015 The 29 papers presented together with 8 short papers in this volume were carefully reviewed and selected from 90 submissions The purpose of the conference series is to bring together researchers in the fields of Constraint Programming Artificial Intelligence and Operations Research to explore ways of solving hard and large scale combinatorial optimization problems that emerge in various industrial domains Pooling the skills and strengths of this diverse group of researchers has proved extremely effective and valuable during the past decade leading to improvements and cross fertilization between the three fields as well as breakthrough for actual applications

Soviet Physics, 1968 **Classification and Clustering in Biomedical Signal Processing** Dey, Nilanjan, Ashour, Amira, 2016-04-07 Advanced techniques in image processing have led to many innovations supporting the medical field especially in the area of disease diagnosis Biomedical imaging is an essential part of early disease detection and often considered a first step in the proper management of medical pathological conditions Classification and Clustering in Biomedical Signal Processing focuses on existing and proposed methods for medical imaging signal processing and analysis for the purposes of diagnosing and monitoring patient conditions Featuring the most recent empirical research findings in the areas of signal processing for biomedical applications with an emphasis on classification and clustering techniques this essential publication is designed for use by medical professionals IT developers and advanced level graduate students

Sensing Sound Nina Sun Eidsheim, 2015-11-19 In *Sensing Sound* Nina Sun Eidsheim offers a vibrational theory of music that radically re envisions how we think about sound music and listening Eidsheim shows how sound music and listening are dynamic and contextually dependent rather than being fixed knowable and constant She uses twenty first century operas by Juliana Snapper Meredith Monk Christopher Cerrone and Alba Triana as case studies to challenge common assumptions about sound such as air being the default medium through which it travels and to demonstrate the importance a performance s location and reception play in its contingency By theorizing the voice as an object of knowledge and rejecting the notion of an a priori definition of sound Eidsheim releases the voice from a constraining set of fixed concepts and meanings In Eidsheim s theory music consists of aural tactile spatial physical material and vibrational sensations This expanded definition of music as manifested through material and personal relations suggests that we are all connected to each other in and through sound *Sensing Sound* will appeal to readers interested in sound studies new musicology contemporary opera and performance studies

Medical Imaging: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2016-07-18 Medical imaging has transformed the ways in which various conditions injuries and diseases are identified monitored and treated As various types of digital visual representations continue to advance and improve new opportunities for their use in medical practice will likewise evolve *Medical Imaging Concepts Methodologies Tools and Applications* presents a compendium of research on digital imaging technologies in a variety of healthcare settings This multi volume work contains practical examples of implementation emerging trends case studies and technological innovations essential for using imaging technologies for making medical decisions This comprehensive publication is an essential resource for medical practitioners digital imaging technologists researchers and medical students

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1. Understanding the eBook 2014november Physics Paper1
 - The Rise of Digital Reading 2014november Physics Paper1
 - Advantages of eBooks Over Traditional Books
2. Identifying 2014november Physics Paper1
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an 2014november Physics Paper1
 - User-Friendly Interface
4. Exploring eBook Recommendations from 2014november Physics Paper1
 - Personalized Recommendations
 - 2014november Physics Paper1 User Reviews and Ratings
 - 2014november Physics Paper1 and Bestseller Lists
5. Accessing 2014november Physics Paper1 Free and Paid eBooks
 - 2014november Physics Paper1 Public Domain eBooks
 - 2014november Physics Paper1 eBook Subscription Services
 - 2014november Physics Paper1 Budget-Friendly Options
6. Navigating 2014november Physics Paper1 eBook Formats

- ePub, PDF, MOBI, and More
- 2014november Physics Paper1 Compatibility with Devices
- 2014november Physics Paper1 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of 2014november Physics Paper1
 - Highlighting and Note-Taking 2014november Physics Paper1
 - Interactive Elements 2014november Physics Paper1
- 8. Staying Engaged with 2014november Physics Paper1
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 2014november Physics Paper1
- 9. Balancing eBooks and Physical Books 2014november Physics Paper1
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection 2014november Physics Paper1
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine 2014november Physics Paper1
 - Setting Reading Goals 2014november Physics Paper1
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of 2014november Physics Paper1
 - Fact-Checking eBook Content of 2014november Physics Paper1
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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