

General Instructions:

Read the following instructions very carefully and follow them:

- This question paper contains 35 questions. All questions are compulsory.
- Question paper is divided into FIVE sections Section A, B, C, D and E.
- (iii) In Section A: Question number 1 to 18 are Multiple Choice (MCQ) type questions carrying 1 mark each.
- (iv) In Section B: Question number 19 to 25 are Short Answer-1 (SA-1) type questions carrying 2 marks each.
- (v) In Section C: Question number 26 to 30 are Short Answer-2 (SA-2) type questions carrying 3 marks each.
- (vi) In Section D: Question number 31 to 33 are Long Answer (LA) type questions carrying 5 marks each.
- (vii) In Section E: Question number 34 and 35 are Case-Based questions carrying 4 marks each.
- (viii) There is no overall choice. However, an internal choice has been provided in 2 questions in Section—B, 2 questions in Section—C, 3 questions in Section—D and 2 questions in Section—E.
- (ix) Use of calculators is NOT allowed.

$$c = 3 \times 10^8 \text{ m/s}$$

 $h = 6.63 \times 10^{-34} \text{ Js}$
 $e = 1.6 \times 10^{-19} \text{ C}$

$$\mu_0 = 4\pi \times 10^{-7} \text{ T m A}^{-1}$$

$$\epsilon_0 = 8.854 \times 10^{-12}~\mathrm{C^2~N^{-1}~m^{-2}}$$

$$\frac{1}{4\pi\epsilon_0}$$
 = 9 × 10⁹ N m² C⁻²

Mass of electron (m_e) = 9.1×10^{-31} kg

Mass of neutron =
$$1.675 \times 10^{-27}$$
 kg

Mass of proton =
$$1.673 \times 10^{-27}$$
 kg

Avogadro's number =
$$6.023 \times 10^{23}$$
 per gram mole

Boltzmann constant =
$$1.38 \times 10^{-23} \, \mathrm{JK^{-1}}$$

Matric 2013 June Physics Question Paper

Mingyu Xiao, Frances Rosamond

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Harmonic Oscillators and Two-By-Two Matrices in Symmetry Problems in Physics Young Suh Kim, 2018-07-09 This book is a printed edition of the Special Issue Harmonic Oscillators In Modern Physics that was published in Symmetry

Fundamentals of Gas Shale Reservoirs Reza Rezaee, 2015-07-01 Provides comprehensive information about the key exploration development and optimization concepts required for gas shale reservoirs Includes statistics about gas shale resources and countries that have shale gas potential Addresses the challenges that oil and gas industries may confront for gas shale reservoir exploration and development Introduces petrophysical analysis rock physics geomechanics and passive seismic methods for gas shale plays Details shale gas environmental issues and challenges economic consideration for gas shale reservoirs Includes case studies of major producing gas shale formations 31st AIAA Thermophysics Conference Euro-Par 2013: Parallel Processing Workshops Dieter an Mey, Michael Alexander, Bientinesi Paolo, Mario Cannataro, Carsten Clauss, Alexandru Costan, Gabor Kecskemeti, Christine Morin, Laura Ricci, Julio Sahuquillo, Martin Schulz, Vittorio Scarano, Scott Ostercamp, Josef Weidendorfer, 2014-04-10 This book constitutes thoroughly refereed post conference proceedings of the workshops of the 19th International Conference on Parallel Computing Euro Par 2013 held in Aachen Germany in August 2013 The 99 papers presented were carefully reviewed and selected from 145 submissions The papers include seven workshops that have been co located with Euro Par in the previous years Big Data Cloud Second Workshop on Big Data Management in Clouds Hetero Par 11th Workshop on Algorithms Models and Tools for Parallel Computing on Heterogeneous Platforms HiBB Fourth Workshop on High Performance Bioinformatics and Biomedicine OMHI Second Workshop on On chip Memory Hierarchies and Interconnects PROPER Sixth Workshop on Productivity and Performance Resilience Sixth Workshop on Resiliency in High Performance Computing with Clusters Clouds and Grids UCHPC Sixth Workshop on Un Conventional High Performance Computing as well as six newcomers DIHC First Workshop on Dependability and Interoperability in Heterogeneous Clouds Fed ICI First Workshop on Federative and Interoperable Cloud Infrastructures LSDVE First Workshop on Large Scale Distributed Virtual Environments on Clouds and P2P MHPC Workshop on Middleware for HPC and Big Data Systems PADABS First Workshop on Parallel and Distributed Agent Based Simulations ROME First Workshop on Runtime and Operating Systems for the Many core Era All these workshops focus on promotion and advancement of all aspects of parallel and distributed computing *Proceedings of the 7th International* Conference on Axiomatic Design Mary Kathryn Thompson, 2013-06-26 PROGRESS IN PHYSICS, Vol. 15. The Journal on Advanced Studies in Theoretical and Experimental Physics, including Related Themes from Mathematics Dmitri Rabounski, Florentin Smarandache, Larissa Borissova, Progress in Physics has been created for rapid publications on advanced studies in theoretical and experimental physics including related themes from mathematics and astronomy

E-Paper Displays Bo-Ru Yang, 2022-08-15 E PAPER DISPLAYS An in depth introduction to a promising technology

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Physics of Fluid Flow and Transport in Unconventional Reservoir Rocks Behzad Ghanbarian, Feng Liang, Hui-Hai Liu, 2023-05-09 Physics of Fluid Flow and Transport in Unconventional Reservoir Rocks Understanding and predicting fluid flow in hydrocarbon shale and other non conventional reservoir rocks Oil and natural gas reservoirs found in shale and other tight and ultra tight porous rocks have become increasingly important sources of energy in both North America and East Asia As a result extensive research in recent decades has focused on the mechanisms of fluid transfer within these reservoirs which have complex pore networks at multiple scales Continued research into these important energy sources requires detailed knowledge of the emerging theoretical and computational developments in this field Following a multidisciplinary approach that combines engineering geosciences and rock physics Physics of Fluid Flow and Transport in Unconventional Reservoir Rocks provides both academic and industrial readers with a thorough grounding in this cutting edge area of rock geology combining an explanation of the underlying theories and models with practical applications in the field Readers will also find An introduction to the digital modeling of rocks Detailed treatment of digital rock physics including decline curve analysis and non Darcy flow Solutions for difficult to acquire measurements of key petrophysical characteristics such as shale wettability effective permeability stress sensitivity and sweet spots Physics of Fluid Flow and Transport in Unconventional Reservoir Rocks is a fundamental resource for academic and industrial researchers in hydrocarbon exploration fluid flow and rock physics as well as professionals in related fields Quantum Language and the Migration of Scientific Concepts Jennifer Burwell, 2018-02-16 How highly abstract quantum concepts were represented in language and how these concepts were later taken up by philosophers literary critics and new age gurus. The principles of quantum physics and the strange phenomena they describe are represented most precisely in highly abstract algebraic equations Why then did these mathematically driven concepts compel founders of the field particularly Erwin Schr dinger Niels Bohr and Werner Heisenberg to spend so much time reflecting on ontological epistemological and linguistic concerns What is it about quantum concepts that appeals to latter day Eastern mystics poststructuralist critics and get rich guick schemers How did their interpretations and misinterpretations of quantum phenomena reveal their own priorities In this book Jennifer Burwell examines these questions and considers what quantum phenomena in the context of the founders debates over how to describe them reveal about the relationship between everyday experience perception and language Drawing on linguistic

literary and philosophical traditions Burwell illuminates representational and linguistic problems posed by quantum concepts the fact for example that quantum phenomena exist only as probabilities or tendencies toward being and cannot be said to exist in a particular time and place She traces the emergence of quantum theory as an analytic tool in literary criticism in particular the use of wave particle duality in interpretations of gender differences in the novels of Virginia Woolf and critics connection of Bohr's Principle of Complementarity to poetic form she examines the quantum mysticism of Fritjof Capra and Gary Zukav and she concludes by analyzing nuclear discourse in the context of quantum concepts arguing that it too adopts a language of the unthinkable and the indescribable **Finite Elements in Water Resources** K.-P. Holz, U. Meissner, W. Zielke, C. A. Brebbia, G. Pinder, W. Gray, 2013-11-11 These proceedings contain the papers presented at the Fourth International Conference on Finite Elements in Water Resources held in June 1982 at the University of Hannover Federal Re public of Germany This Conference continued the successful series of previous conferences held at Princeton University in 1976 at Imperial College in 1978 and at the University of Mississippi in 1980 Since Finite Elements have proved to be a powerful means for analysing water resource problems the principal objective of the Conference was to provide an exchange of experiences in practical applications of the finite element method and to establish a forum for discussion regarding accuracy economy limitations and improvements Related discretization methods were included within the scope of the Conference New develop ments in numerical and computational techniques basic mathe matical formulations and soft and hardware aspects were considered to be equally important topics for an exchange of ideas between both theoretically and practically oriented re searchers The Conference Organizing Committee is very grateful to the many distinguished scientists who attended the Conference and for their contributions towards the proceedings This collection of papers in being made available to a wider audience of en gineers and scientists by CML Publications in Southampton U K Value Problems HOFFMANN, SPREKELS, 2013-03-08 This monograph contains a collection of 16 papers that were presented at the confer ence Free Boundary Problems Numerical 7reatment and Optimal Control held at the Mathematisches Forschungsinstitut Oberwolfach West Germany July 9 15 1989 It was the aim of the organizers of the meeting to bring together experts from different areas in the broad field of free boundary problems where a certain emphasis was given to the numerical treatment and optimal control of free boundary problems However during the conference also a number papers leading to important new theoretical insights were presented. The strong connection between theory and applications finds its reflection in this monograph which contains papers of high theoretical and numerical interest as well as applications to important practical problems Many of the contributions are concerned with phase transition phenomena a field which was of particular importance during the meeting topics like spinodal decomposition shape memory alloys crystal growth and flow through porous media are addressed Another field of major interest during the con ference was fluid flow also this field is addressed in this volume The volume opens with a contribution by H W Alt and I Pawlow In their paper the problem of

spinodal decomposition is treated in the non isothermal situation For the first time the existence of a weak solution to the corresponding system of evolution equations could be proved The results of some numerical experiments are also reported In the following paper M Bornert and I Solitons R.K. Bullough, P.J. Caudrey, 2013-11-11 With contributions by numerous Safety and Reliability - Safe Societies in a Changing World Stein Haugen, Anne Barros, Coen van Gulijk, Trond experts Kongsvik, Jan Erik Vinnem, 2018-06-15 Safety and Reliability Safe Societies in a Changing World collects the papers presented at the 28th European Safety and Reliability Conference ESREL 2018 in Trondheim Norway June 17 21 2018 The contributions cover a wide range of methodologies and application areas for safety and reliability that contribute to safe societies in a changing world These methodologies and applications include foundations of risk and reliability assessment and management mathematical methods in reliability and safety risk assessment risk management system reliability uncertainty analysis digitalization and big data prognostics and system health management occupational safety accident and incident modeling maintenance modeling and applications simulation for safety and reliability analysis dynamic risk and barrier management organizational factors and safety culture human factors and human reliability resilience engineering structural reliability natural hazards security economic analysis in risk management Safety and Reliability Safe Societies in a Changing World will be invaluable to academics and professionals working in a wide range of industrial and governmental sectors offshore oil and gas nuclear engineering aeronautics and aerospace marine transport and engineering railways road transport automotive engineering civil engineering critical infrastructures electrical and electronic engineering energy production and distribution environmental engineering information technology and telecommunications insurance and finance manufacturing marine transport mechanical engineering security and protection and policy making Computations: Theory and Algorithms Yaroslav D. Sergeyev, Dmitri E. Kvasov, Annabella Astorino, 2024-12-31 The three volume set LNCS 14476 14478 constitutes the post conference proceedings of the 4th International Conference on Numerical Computations Theory and Algorithms NUMTA 2023 held in Pizzo Calabro Italy during June 14 20 2023 The 45 full papers presented in this book together with 60 short papers were carefully reviewed and selected from 170 submissions The papers focus on topics such as continuous and discrete single and multi objective problems local global and large scale optimization classification in machine learning optimal control and applications computational and applied mathematics such as approximation theory computational geometry computational fluid dynamics dynamical systems and differential equations numerical algebra etc and applications in engineering and science numerical models methods and software using traditional and emerging high performance computational tools and paradigms including the infinity and quantum computing and their application in artificial intelligence and data science bioinformatics economics and management engineering and technology mathematical education number theory and foundations of mathematics etc

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