



General Instructions :

Read the following instructions very carefully and follow them :

- (i) This question paper contains 35 questions. All questions are compulsory.
- (ii) 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.

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

$$h = 6.63 \times 10^{-34} \text{ Js}$$

$$e = 1.6 \times 10^{-19} \text{ C}$$

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

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

$$\frac{1}{4\pi\epsilon_0} = 9 \times 10^9 \text{ N m}^2 \text{ C}^{-2}$$

$$\text{Mass of electron (m}_e\text{)} = 9.1 \times 10^{-31} \text{ kg}$$

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

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

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

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

Matric 2013 June Physics Question Paper

Mary Kathryn Thompson



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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

Proceedings of the 7th International Conference on Axiomatic Design Mary Kathryn Thompson, 2013-06-26 Lie Theory and Its Applications in Physics Vladimir Dobrev, 2015-01-26 Traditionally Lie theory is a tool to build mathematical models for physical systems Recently the trend is towards geometrization of the mathematical description of physical systems and objects A geometric approach to a system yields in general some notion of symmetry which is very helpful in understanding its structure Geometrization and symmetries are meant in their widest sense i e representation theory algebraic geometry infinite dimensional Lie algebras and groups superalgebras and supergroups groups and quantum groups noncommutative geometry symmetries of linear and nonlinear PDE special functions and others Furthermore the necessary tools from functional analysis and number theory are included This is a big interdisciplinary and interrelated field Samples of these fresh trends are presented in this volume based on contributions from the Workshop Lie Theory and Its Applications in Physics held near Varna Bulgaria in June 2013 This book is suitable for a broad audience of mathematicians mathematical physicists and theoretical physicists and researchers in the field of Lie Theory 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 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

The Practitioner's Handbook of Project Performance Mark Phillips, 2019-11-11 Practitioners operate in a necessary reality We work in a space where project performance is above theory or methodology In the best environments delivery and an affirmative culture are what matter most In the worst it is politics and survival In any environment we are challenged to adopt best practices and adapt our style to the environment in which the project is occurring This is a book about those best practices and practitioner experiences It is a must have reference and guide book for project managers general managers business leaders and project management researchers This book is the result of the hard work and dedication of more than 35 authors from more than 15 countries across four continents It brings a diversity of experience professional and personal It includes practitioners leading academics renowned theorists and many who straddle those roles The chapters cover experiences in software large scale infrastructure projects finance and health care to name a few The chapters themselves take many forms Check out the table of contents to get a deeper sense of the topics included All provide real world guidance on delivering high performing projects and show you how to build lead and manage high performing teams The Practitioners Handbook of Project Performance is complete in itself It can also be an enticing start to an ongoing dialogue with the authors and a pleasurable path to get deeper into the subject of project performance Find your favorite place to begin learning from these chapters to begin taking notes and taking away nuggets to use in your everyday But don't stop there Contact information and further resources for this diverse team of experts authors are found throughout The Practitioners Handbook is a modern guide to the leading edge of project performance management and a path to the future of project delivery

International Conference on Mathematical Sciences and Statistics 2013 Adem Kilicman, Wah June Leong, Zainidin Eshkuvatov, 2014-03-16 This volume is devoted to the most recent discoveries in mathematics and statistics It also serves as a platform for knowledge and information exchange between experts from industrial and academic sectors The book covers a wide range of topics including mathematical analyses probability statistics algebra geometry mathematical physics wave propagation stochastic processes ordinary and partial differential equations boundary value problems linear operators cybernetics and number and functional theory It is a valuable resource for pure and applied mathematicians statisticians engineers and scientists

Geometric Methods in Physics Piotr Kielanowski, Pierre Bieliavsky, Alexander Odesskii, Anatol Odziejewicz, Martin Schlichenmaier, Theodore Voronov, 2014-08-19 The Biaowie Workshops on Geometric Methods in Physics which are hosted in the unique setting of the Biaowie natural forest in Poland are among the most important meetings in the field Every year some 80 to 100 participants from both the mathematics and physics world join to discuss new developments and to exchange ideas The current volume was produced on the occasion of the 32nd meeting in 2013 It is now becoming a tradition that the

Workshop is followed by a School on Geometry and Physics which consists of advanced lectures for graduate students and young researchers. Selected speakers at the 2013 Workshop were asked to contribute to this book and their work was supplemented by additional review articles. The selection shows that despite its now long tradition the workshop remains at the cutting edge of research. The 2013 Workshop also celebrated the 75th birthday of Daniel Sternheimer and on this occasion the discussion mainly focused on his contributions to mathematical physics such as deformation quantization, Poisson geometry, symplectic geometry and non commutative differential geometry.

Supercomputing Julian M. Kunkel, Thomas Ludwig, Hans Meuer, 2013-06-12. This book constitutes the refereed proceedings of the 28th International Supercomputing Conference ISC 2013 held in Leipzig, Germany, in June 2013. The 35 revised full papers presented together were carefully reviewed and selected from 89 submissions. The papers cover the following topics: scalable applications with 50K cores, performance improvements in algorithms, accelerators, performance analysis and optimization, library development, administration and management of supercomputers, energy efficiency, parallel I/O, grid and cloud.

Organic Rankine Cycle (ORC) Power Systems Ennio Macchi, Marco Astolfi, 2016-08-24. Organic Rankine Cycle (ORC) Power Systems: Technologies and Applications provides a systematic and detailed description of organic Rankine cycle technologies and the way they are increasingly of interest for cost-effective sustainable energy generation. Popular applications include cogeneration from biomass and electricity generation from geothermal reservoirs and concentrating solar power installations, as well as waste heat recovery from gas turbines, internal combustion engines and medium and low temperature industrial processes. With hundreds of ORC power systems already in operation and the market growing at a fast pace, this is an active and engaging area of scientific research and technical development. The book is structured in three main parts: i) Introduction to ORC Power Systems Design and Optimization; ii) ORC Plant Components; and iii) Fields of Application. Provides a thorough introduction to ORC power systems. Contains detailed chapters on ORC plant components. Includes a section focusing on ORC design and optimization. Reviews key applications of ORC technologies, including cogeneration from biomass, electricity generation from geothermal reservoirs and concentrating solar power installations, waste heat recovery from gas turbines, internal combustion engines and medium and low temperature industrial processes. Various chapters are authored by well-known specialists from Academia and ORC manufacturers.

Advances in Swarm Intelligence Ying Tan, Yuhui Shi, Hongwei Mo, 2013-05-14. This book and its companion volume LNCS vols 7928 and 7929 constitute the proceedings of the 4th International Conference on Swarm Intelligence (ICSI 2013) held in Harbin, China, in June 2013. The 129 revised full papers presented were carefully reviewed and selected from 268 submissions. The papers are organized in 22 cohesive sections covering all major topics of swarm intelligence research and developments. The following topics are covered in this volume: analysis of swarm intelligence based algorithms; particle swarm optimization; applications of particle swarm optimization algorithms; ant colony optimization algorithms; biogeography based optimization algorithms; novel swarm based search methods; bee colony algorithms.

differential evolution neural networks fuzzy methods evolutionary programming and evolutionary games *Numerical 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 **Numerical Analysis and Its Applications** Ivan Dimov, István Faragó, Lubin Vulkov, 2013-10-01 This book constitutes thoroughly revised selected papers of the 5th International Conference on Numerical Analysis and Its Applications NAA 2012 held in Lozenetz Bulgaria in June 2012 The 65 revised papers presented were carefully reviewed and selected from various submissions The papers cover a broad area of topics of interest such as numerical approximation and computational geometry numerical linear algebra and numerical solution of transcendental equation numerical methods for differential equations numerical stochastics numerical modeling and high performance scientific computing Atlantis Rising Magazine - 129 May/June 2018 J. Douglas Kenyon, In this issue WHAT COULD THE MOON BE HIDING FROM US Tracking the Recent Amazing and Unexplained Discoveries on Earth s Very Strange Satellite BY WILLIAM B STOECKER JOHN ANTHONY WEST 1932 2018 BY ROBERT M SCHOCH Ph D Evidence for a Bronze Age Apocalypse BY FRANK JOSEPH THE MEGALITHS OF CALABRIA Immense Neolithic Structures in Southern Italy Are Older than Stonehenge BY STVEN SORA WHEN THE SPRITS WRITE The Automatic Writing Phenomenon Benign or Ill BY MICHAEL E TYMN THE CRYSTAL CONNECTION The Many Faceted Search for an Ancient Power Grid BY MARTIN RUGGLES SONG OF THE STONES The Subtle Harmonies of Neolithic Construction BY RICHARD HEATH ATLANTIS BENEATH THE JAVA SEA Recent Indonesian Discoveries and the Reinterpretation of Plato BY JONATHON PERRIN WILLIAM BLAKE S ATLANTIS Might His Visions Still Reveal Something BY JOHN CHAMBERS THE MAGICAL FOREST Where Indigenous Understanding and Science Converge BY ROBERT MENDEL REPLY TO A CRITIC IN INDIA BY MICHAEL CREMO ANCIENT TEMPLE OF THE STARS Gobekli Tepe and the Forgotten Resurrection of Civilization BY JULIE LOAR THE STRUGGLE TO RECOVER LOST KNOWLEDGE BY J DOUGLAS KENYON **Finite Elements of Nonlinear Continua** J. T. Oden, 2013-04-15 Geared toward undergraduate and graduate students this text extends applications of the

finite element method from linear problems in elastic structures to a broad class of practical nonlinear problems in continuum mechanics. It treats both theory and applications from a general and unifying point of view. The text reviews the thermomechanical principles of continuous media and the properties of the finite element method and then brings them together to produce discrete physical models of nonlinear continua. The mathematical properties of these models are analyzed along with the numerical solution of the equations governing the discrete model. Though the theory and methods are sufficiently general to be applied to any nonlinear problem, emphasis has been placed on problems in finite elasticity, viscoelasticity, heat conduction, and thermoviscoelasticity. Problems in rarefied gas dynamics and nonlinear partial differential equations are also examined. Other topics include topological properties of finite element models, applications to linear and nonlinear boundary value problems, and discrete models of nonlinear thermomechanical behavior of dissipative media. This comprehensive text is valuable not only to students of structural analysis and continuum mechanics but also to professionals researching the numerical analysis of continua.

Essays in the Philosophy of Chemistry Eric Scerri, Grant

Fisher, 2016-04-10 The philosophy of chemistry has emerged in recent years as a new and autonomous field within the Anglo-American philosophical tradition. With the development of this new discipline, Eric Scerri and Grant Fisher's *Essays in the Philosophy of Chemistry* is a timely and definitive guide to all current thought in this field. This edited volume will serve to map out the distinctive features of the field and its connections to the philosophies of the natural sciences and general philosophy of science more broadly. It will be a reference for students and professional alike. Both the philosophy of chemistry and philosophies of scientific practice alike reflect the splitting of analytical and continental scholastic traditions, and some philosophers are turning for inspiration from the familiar resources of analytical philosophy to influences from the continental tradition and pragmatism. While philosophy of chemistry is practiced very much within the familiar analytical tradition, it is also capable of trail-blazing new philosophical approaches. In such a way, the seemingly disparate disciplines such as the hard sciences and philosophy become much more linked.

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Computational Challenges in the Geosciences Clint Dawson, Margot Gerritsen, 2013-09-17 *Computational Challenges in the Geosciences* addresses a cross section of grand challenge problems arising in geoscience applications including groundwater and petroleum reservoir simulation, hurricane storm surge, oceanography, volcanic eruptions, and landslides and tsunamis. Each of these applications gives rise to complex physical and mathematical models spanning multiple space-time scales which can only be studied through computer simulation. The data

required by the models is often highly uncertain and the numerical solution of the models requires sophisticated algorithms which are mathematically accurate computationally efficient and yet must preserve basic physical properties of the models This volume summarizes current methodologies and future research challenges in this broad and important field **Journal of the Physical Society of Japan** ,1991-05 Frontiers in Algorithmics Mingyu Xiao,Frances Rosamond,2017-06-14 This book constitutes the proceedings of the 11th International Workshop on Frontiers in Algorithmics FAW 2017 held in Chengdu China in June 2017 The 24 papers presented in this volume were carefully reviewed and selected from 61 submissions They deal with all aspects of theoretical computer science and algorithms

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