

GRADE 12 PHYSICAL SCIENCES MARCH TEST

QUESTION 1

Various options are provided as possible answers to the following questions. Choose the correct answer and write **ONLY** the LETTER (A-D) next to the QUESTION NUMBER (1.1-1.7) on your folio paper. Example 1.8. D.

- 1.1 Which of the following pairs of compounds contains members of the same homologous series?
- A Ethanol and butane
 B Ethanol and propanoic acid
 C Ethanol and propanal
 D Ethanol and butanoic acid
- 1.2 In which of the following cases would the resultant force acting on an object be equal to 0N.



- A A constant number of different ions are involved.
 B Aqueous solution of a substance just dissolves in water and does not react.
 C An ionic substance forms a precipitate when mixed with another solution.
 D An ionic compound is made by neutralisation.
- 1.3 Which of the statements below best describes Weightlessness?
- A An object is free of weight and floats in space.
 B An object is free of weight and floats in water.
 C An object is free of weight and floats in air.
 D An object is free of weight and floats in a vacuum.
- 1.4 The inertia of an object...
- A is measured by its mass.
 B is the force applied to it.
 C is the force applied to it.
 D is the force applied to it.

- 1.5 An astronaut has a weight E_E on Earth. What distance, in terms of the radius of the Earth (r), will the astronaut be if his weight is a 1/4 of his weight (E_E) on the surface of the Earth?
- A r
 B $2r$
 C $4r$
 D $8r$

- 1.6 A box is pushed forward with a force of 100N but does not move. A possible reason for this is that:
- A The box is too heavy.
 B The box is too light.
 C The box is too big.
 D The box is too small.
- 1.7 A box is pushed forward with a force of 100N but does not move. A possible reason for this is that:
- A The box is too heavy.
 B The box is too light.
 C The box is too big.
 D The box is too small.

[14]

QUESTION 2

Three organic compounds (A, B and C) with different functional groups are given below.

A: 2,3-dimethyl-2-one



C: $\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2\text{OH}$

- 2.1 Write down the functional group of compound A. (1)
 Write down the functional group of compound B. (1)
 Write down the functional group of compound C. (1)
 Write down the IUPAC name of compound B. (2)

Solutions For Physical Science March 2014 Control Paper

August E. Grant, Jennifer H. Meadows



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Symmetry and Exact Solutions of Nonlinear Mathematical Physics Equations Gangwei Wang,Xiangpeng Xin ,Samir A. El-Tantawy,2024-08-13 Nonlinear problems originating from applied science that is closely related to practices contain rich and extensive content It makes the corresponding nonlinear models also complex and diverse Due to the intricacy and contingency of nonlinear problems unified mathematical methods still remain far and few between In this regard the comprehensive use of symmetric methods along with other mathematical methods becomes an effective option to solve nonlinear problems

Communication Technology Update and Fundamentals August E. Grant,Jennifer H. Meadows,2016-11-03 Communication Technology Update and Fundamentals has set the standard as the single best resource for students and professionals looking to brush up on how communication technologies have developed grown and converged as well as what s in store for the future The 15th edition is completely updated reflecting the changes that have swept the communication industries The first five chapters offer the communication technology fundamentals including the ecosystem the history and structure then delves into each of about two dozen technologies including mass media computers consumer electronics and networking technologies Each chapter is written by experts who provide snapshots of the state of each individual field Together these updates provide a broad overview of these industries as well as the role communication technologies play in our everyday lives In addition to substantial updates to each chapter the 15th edition includes First ever chapters on Big Data and the Internet of Things Updated user data in every chapter Projections of what each technology will become by 2031 Suggestions on how to get a job working with the technologies discussed The companion website www.tfi.com.ctu offers updated information on the technologies covered in this text as well as links to other resources

Using Multimedia Systems, Tools, and Technologies for Smart Healthcare Services Tyagi, Amit Kumar,2022-10-14 With the advancement of sensorial media objects and technologies multimedia can play a significant role in smart healthcare by offering better insight of heterogeneous healthcare multimedia content to support affordable and quality patient care While researchers and the scientific community have been making advances in the study of multimedia tools and healthcare services individually very little attention has been given to developing cost effective and affordable smart healthcare services Multimedia based smart healthcare has the potential to revolutionize many aspects of our society however many technical challenges must be addressed before this potential can be realized Using Multimedia Systems Tools and Technologies for Smart Healthcare Services includes high quality research on the recent advances in various aspects of intelligent interactive multimedia technologies in healthcare services and more specifically in the state of the art approaches methodologies and systems in the design development deployment and innovative use of multimedia systems tools and technologies for providing insights into smart healthcare service demands Covering topics such as genetic algorithms automatic classification of diseases and structural equation modeling this premier reference source is an essential resource for hospital

administrators medical professionals health IT specialists hospital technicians students and faculty of higher education researchers and academicians

Neural Computation in Embodied Closed-Loop Systems for the Generation of Complex Behavior: From Biology to Technology Poramate Manoonpong, Christian Tetzlaff, 2018-10-11 How can neural and morphological computations be effectively combined and realized in embodied closed loop systems e.g. robots such that they can become more like living creatures in their level of performance Understanding this will lead to new technologies and a variety of applications To tackle this research question here we bring together experts from different fields including Biology Computational Neuroscience Robotics and Artificial Intelligence to share their recent findings and ideas and to update our research community This eBook collects 17 cutting edge research articles covering neural and morphological computations as well as the transfer of results to real world applications like prosthesis and orthosis control and neuromorphic hardware implementation *Applied Physics, System Science and Computers II* Klimis Ntalianis, Anca Croitoru, 2018-06-25 This book reports on advanced theories and methods in three related fields of research applied physics system science and computers It is organized in three parts the first of which covers applied physics topics including lasers and accelerators condensed matter soft matter and materials science nanoscience and quantum engineering atomic molecular optical and plasma physics as well as nuclear and high energy particle physics It also addresses astrophysics gravitation earth and environmental science as well as medical and biological physics The second and third parts focus on advances in computers and system science respectively and report on automatic circuit control power systems computer communication fluid mechanics simulation and modeling software engineering data structures and applications of artificial intelligence among other areas Offering a collection of contributions presented at the 2nd International Conference on Applied Physics System Science and Computers APSAC held in Dubrovnik Croatia on September 27-29 2017 the book bridges the gap between applied physics and electrical engineering It not only presents new methods but also promotes collaborations between different communities working on related topics at the interface between physics and engineering with a special focus on communication data modeling and visualization quantum information applied mechanics as well as bio and geophysics

Hamiltonian Perturbation Solutions for Spacecraft Orbit Prediction Martín Lara, 2021-05-10 Analytical solutions to the orbital motion of celestial objects have been nowadays mostly replaced by numerical solutions but they are still irreplaceable whenever speed is to be preferred to accuracy or to simplify a dynamical model In this book the most common orbital perturbations problems are discussed according to the Lie transforms method which is the de facto standard in analytical orbital motion calculations Due to an oversight an error slipped in Section 4.1 of the book where it is implicitly assumed the case of the Kepler problem The following text should replace Sections 4.1 and 4.2 of the book Cross references may be affected with the new writing In particular former crossed references to Eq. 4.3 should now point to current Eq. 4.12 Please find the Erratum below

Journal of Research of the National Bureau of Standards United States. National Bureau of

Standards,1977 November 2019 Monthly Current Affairs with MCQs for Competitive Exams Disha Experts,2019-10-21

Reeds Introductions: Physics Wave Concepts for Marine Engineering Applications Christopher

Lavers,2017-03-09 Reeds Introductions Physics Wave Concepts for Marine Engineering Applications covers the fundamental theoretical maritime physics concepts which underpin electromagnetic wave and sonar principles as developed in most maritime related courses whether Naval Coastguard or Merchant Marine engineering For these reasons it is vital that maritime users have a basic understanding of the concepts upon which many essential modern sea going sensors and communications devices now operate Knowledge regarding electromagnetic waves and electromagnetic devices is an established merchant navy sea service requirement particularly for the Standards in Training and Certification in Watchkeeping STCW95 qualification in various Maritime Coastguard Agency exams e g Marine Electrotechnology as Chief Engineer and Second Engineer as mandated by the UK Department for Transport This short introductory book is written as simply as possible to support growing numbers of overseas students for whom English is not their first language This volume provides a comprehensive study of maritime physics principles and provides a firm foundation prior to reading and studying of the following Reeds Marine Engineering series Vols 1 3 6 7 14 and 15 Students having read this easy to read volume will be better prepared for the more in depth study of the other volumes listed Introduction to Cataloging and Classification

Daniel N. Joudrey,Arlene G. Taylor,David P. Miller,2015-09-29 A new edition of this best selling textbook reintroduces the topic of library cataloging from a fresh modern perspective Not many books merit an eleventh edition but this popular text does Newly updated Introduction to Cataloging and Classification provides an introduction to descriptive cataloging based on contemporary standards explaining the basic tenets to readers without previous experience as well as to those who merely want a better understanding of the process as it exists today The text opens with the foundations of cataloging then moves to specific details and subject matter such as Functional Requirements for Bibliographic Records FRBR Functional Requirements for Authority Data FRAD the International Cataloging Principles ICP and RDA Unlike other texts the book doesn't presume a close familiarity with the MARC bibliographic or authorities formats ALA's Anglo American Cataloging Rules 2nd Edition revised AACR2R or the International Standard Bibliographic Description ISBD Subject access to library materials is covered in sufficient depth to make the reader comfortable with the principles and practices of subject cataloging and classification In addition the book introduces MARC BIBFRAME and other approaches used to communicate and display bibliographic data Discussions of formatting presentation and administrative issues complete the book questions useful for review and study appear at the end of each chapter **Peatland Restoration and Ecosystem Services** Aletta

Bonn,Tim Allott,Martin Evans,Hans Joosten,Rob Stoneman,2016-06-23 Peatlands provide globally important ecosystem services through climate and water regulation or biodiversity conservation While covering only 3% of the earth's surface degrading peatlands are responsible for nearly a quarter of carbon emissions from the land use sector Bringing together

world class experts from science policy and practice to highlight and debate the importance of peatlands from an ecological social and economic perspective this book focuses on how peatland restoration can foster climate change mitigation Featuring a range of global case studies opportunities for reclamation and sustainable management are illustrated throughout against the challenges faced by conservation biologists Written for a global audience of environmental scientists practitioners and policy makers as well as graduate students from natural and social sciences this interdisciplinary book provides vital pointers towards managing peatland conservation in a changing environment **Cyber-Physical Systems**

Danda B. Rawat,Joel J.P.C. Rodrigues,Ivan Stojmenovic,2015-10-28 Although comprehensive knowledge of cyber physical systems CPS is becoming a must for researchers practitioners system designers policy makers system managers and administrators there has been a need for a comprehensive and up to date source of research and information on cyber physical systems This book fills that need Cyber Physical Syst Lost circulation control during drilling and completion in complex formations Chong Lin,Arash Dahi Taleghani,Zhenjiang You,Chengyuan Xu,2023-10-30 **The Internet of People, Things and Services** Claire Simmers,Murugan Anandarajan,2018-03-19 The transformational technologies of the Internet Web compound continue to exert a vast and readily apparent influence on the way we live and work In recent times internet penetration is now very high in most parts of the world impacting the context and content of the workplace and the boundary between work and private life is even more porous Not only has the reach increased but the technologies to access the Internet Web have further evolved towards increasing portability The hardware evolution from desktops to laptops to mobile technologies phones tablets watches eyeglasses marches forward The increasing mobility and 24 7 accessibility offers the opportune time to revisit the transformations occurring Today the Internet consists of billions of digital devices people services and other physical objects with the potential to seamlessly connect interact and exchange information about themselves and their environment Organizations now use these digital devices and physical objects to produce and consume Internet based services This new Internet ecosystem is commonly referred to as the Internet of People Things and Services IoPTS In this follow up to their 2006 volume Simmers Anandarajan examine how The Internet of People Things and Services IoPTS transforms our workplaces Information and communications technology ICT expansion from desktops to laptops to ubiquitous smart objects that sense and communicate directly over the internet the IoPTS offers us the opportune time to revisit how the Internet transforms our workplaces **Extraterrestrial Intelligence** Jensine Andresen,Octavio A. Chon Torres,2022-03-09 What are the implications for human society and for our institutions of higher learning of the discovery of a sophisticated extraterrestrial intelligence ETI operating on and around Earth This book explores this timely question from a multidisciplinary perspective It considers scientific philosophical theological and interdisciplinary ways of thinking about the question and it represents all viewpoints on how likely it is that an ETI is already operating here on Earth The book s contributors represent a wide range of academic disciplines in their formal training and later vocations and upon reflection

on the book's topic they articulate a diverse range of insights into how ETI will impact humankind. It is safe to say that any contact or communication with ETI will not be merely a game changer for human society but it also will be a paradigm changer. It makes sense for human beings to prepare themselves now for this important transition. *Collaborative Computing: Networking, Applications, and Worksharing* Song Guo, Xiaofei Liao, Liu Fangming, Yanmin Zhu, 2016-01-28. This book constitutes the thoroughly refereed proceedings of the 11th International Conference on Collaborative Computing Networking Applications and Worksharing CollaborateCom 2015 held in Wuhan, China, in November 2015. The 24 full papers and 8 short papers presented were carefully reviewed and selected from numerous submissions. They address topics around networking technology and systems including but not limited to collaborative cloud computing architecture and evaluation collaborative applications sensors and Internet of Things (IoT) security. *Production Chemicals for the Oil and Gas Industry* Malcolm A. Kelland, 2014-03-13. This text discusses a wide variety of production chemicals used by the oil and gas industry for down hole and topside applications both onshore and offshore. It reviews all past and present classes of production chemicals providing numerous difficult to obtain references. Unlike other texts that focus on how products perform in the field, this book focuses on the specific structures of chemicals that are known to deliver the required or desired performance. Where known, it also details the environmental aspects of the chemicals discussed and their success in the field. *Scientific and Technical Aerospace Reports*, 1995. *Applied Physics, System Science and Computers III* Klimis Ntalianis, George Vachtsevanos, Pierre Borne, Anca Croitoru, 2019-06-27. This book reports on advanced theories and methods in three related fields of research: applied physics, system science, and computers. The first part covers applied physics topics such as lasers and accelerators, fluid dynamics, optics, and spectroscopy among others. It also addresses astrophysics, security, and medical and biological physics. The second part focuses on advances in computers such as those in the area of social networks, games, internet of things, deep learning models, and more. The third part is especially related to systems science, covering swarm intelligence, smart cities, complexity, and more. Advances in and application of computer communication, artificial intelligence, data analysis, simulation, and modeling are also addressed. The book offers a collection of contributions presented at the 3rd International Conference on Applied Physics, System Science, and Computers (APSAC) held in Dubrovnik, Croatia, on September 26-28, 2018. Besides presenting new methods, it is also intended to promote collaborations between different communities working on related topics at the interface between physics, computer science, and engineering. *Advances in Mathematical Economics Volume 19* Shigeo Kusuoka, Toru Maruyama, 2015-04-30. The series is designed to bring together those mathematicians who are seriously interested in getting new challenging stimuli from economic theories with those economists who are seeking effective mathematical tools for their research. A lot of economic problems can be formulated as constrained optimizations and equilibration of their solutions. Various mathematical theories have been supplying economists with indispensable machineries for these problems arising in economic theory. Conversely, mathematicians have been

stimulated by various mathematical difficulties raised by economic theories

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