

PHYSICS

2014

Time: 20 Minutes

Max. Marks: 17

SECTION "A" (MULTIPLE CHOICE QUESTION)

1. Choose the correct answer for each from the given options:

(i) If a person ascends from the surface of the earth to a distance equal to the radius of the earth, the value of g will be:

- * $\frac{1}{2}g$ * $\frac{1}{4}g$ * $2g$ * $4g$

(ii) Kilowatt hour is a unit of:

- * Energy * Power * Time * Force

(iii) The earth quake waves are the example of:

- * Audible Waves * Infrasonic waves
* Shock waves * Ultrasonic Waves

(iv) The unit of Luminous intensity is:

- * Decibel * Candela * Diopetre * $\frac{W}{m^2}$

(v) The distance between two consecutive nodes of a stationary wave will be:

- * λ * $\frac{\lambda}{2}$ * $\frac{\lambda}{4}$ * $\frac{\lambda}{6}$

(vi) If an object is placed at principle focus 'F' of a converging lens, the image will be formed:

- * at F * at 2F * at infinity
* between focus & optical centre

(vii) If $\vec{A} = 5\hat{i} + \hat{j}$ and $\vec{B} = 2\hat{k}$ then $\vec{A} - \vec{B}$ is equal to:

- * $5\hat{i} + \hat{j} + 2\hat{k}$ * $5\hat{i} - \hat{j} - 2\hat{k}$ * $5\hat{i} + \hat{j} - 2\hat{k}$ * $-5\hat{i} - \hat{j} + 2\hat{k}$

(viii) Diffraction of light is a special type of:

- * reflection * refraction * interference * polarization

(ix) An angle subtended at its centre by an arc whose length is double to that of its radius is:

- * 84.3° * 57.3° * 114.6° * 168.6°

(x) The length of a Galilean telescope when focused for infinity is:

- * F_o/F_e * F_o/F_o * $F_o + F_e$ * $F_o - F_e$

(xi) Artificial gravity can be created in the spaceship by producing:

- * spin motion * orbital motion

(xii) If mass and speed both are doubled, the kinetic energy will be: * double * four times * six times * eight times

(xiii) The Noble price in Physics was awarded to this

Physics 2014 Past Paper June

Mohammad Pessarakli



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Gas and Steam Turbine Power Plants S. Can Gülen, 2023-10-19 Featuring real world data and hands on implementable techniques this is an in depth guide to sustainable electric power generation **Proceedings of IAC-EIaT 2014** collective of authors, 2014-12-02 Conference proceedings International Academic Conference on Engineering Internet and Technology in Prague 2014 IAC EIaT 2014 in Prague Friday Saturday December 12 13 2014 *Earthquake Geotechnical Engineering for Protection and Development of Environment and Constructions* Francesco Silvestri, Nicola Moraci, 2019-10-22 Earthquake Geotechnical Engineering for Protection and Development of Environment and Constructions contains invited keynote and theme lectures and regular papers presented at the 7th International Conference on Earthquake Geotechnical Engineering Rome Italy 17 20 June 2019 The contributions deal with recent developments and advancements as well as case histories field monitoring experimental characterization physical and analytical modelling and applications related to the variety of environmental phenomena induced by earthquakes in soils and their effects on engineered systems interacting with them The book is divided in the sections below Invited papers Keynote papers Theme lectures Special Session on Large Scale Testing Special Session on Liquefaction Projects Special Session on Lessons learned from recent earthquakes Special Session on the Central Italy earthquake Regular papers Earthquake Geotechnical Engineering for Protection and Development of Environment and Constructions provides a significant up to date collection of recent experiences and developments and aims at engineers geologists and seismologists consultants public and private contractors local national and international authorities and to all those involved in research and practice related to Earthquake Geotechnical Engineering **Research and Applications in Global Supercomputing** Segall, Richard S., Cook, Jeffrey S., Zhang, Qingyu, 2015-01-31 Rapidly generating and processing large amounts of data supercomputers are currently at the leading edge of computing technologies Supercomputers are employed in many different fields establishing them as an integral part of the computational sciences Research and Applications in Global Supercomputing investigates current and emerging research in the field as well as the application of this technology to a variety of areas Highlighting a broad range of concepts this publication is a comprehensive reference source for professionals researchers students and practitioners interested in the various topics pertaining to supercomputing and how this technology can be applied to solve problems in a multitude of disciplines **Handbook of Photosynthesis** Mohammad Pessarakli, 2018-09-03 Since the publication of the previous editions of the Handbook of Photosynthesis many new ideas on photosynthesis have emerged in the past decade that have drawn the attention of experts and researchers on the subject as well as interest from individuals in other disciplines Updated to include 37 original chapters and making extensive revisions to the chapters that have been retained 90% of the material in this edition is entirely new With contributions from over 100 authors from around the globe this book covers the most recent important research findings It details all photosynthetic factors and processes under normal and stressful

conditions explores the relationship between photosynthesis and other plant physiological processes and relates photosynthesis to plant production and crop yields The third edition also presents an extensive new section on the molecular aspects of photosynthesis focusing on photosystems photosynthetic enzymes and genes New chapters on photosynthesis in lower and monocellular plants as well as in higher plants are included in this section The book also addresses growing concerns about excessive levels and high accumulation rates of carbon dioxide due to industrialization It considers plant species with the most efficient photosynthetic pathways that can help improve the balance of oxygen and carbon dioxide in the atmosphere Completely overhauled from its bestselling predecessors the Handbook of Photosynthesis Third Edition provides a nearly entirely new source on the subject that is both comprehensive and timely It continues to fill the need for an authoritative and exhaustive resource by assembling a global team of experts to provide thorough coverage of the subject while focusing on finding solutions to relevant contemporary issues related to the field **Our Social World** Jeanne H.

Ballantine, Keith A. Roberts, Kathleen Odell Korgen, 2016-11-30 Inspire your students to develop their sociological imaginations in *Our Social World* Focused on deep learning rather than memorization this book encourages readers to analyze evaluate and apply information about the social world to see the connection between the world and personal events from a new perspective and to confront sociological issues on a day to day basis Organized around the Social World Model a conceptual framework used across chapters to see the complex links between various micro to macro levels of the social system students will develop the practice of using three levels of analysis and to view sociology as an integrated whole rather than a set of discrete subjects 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 *Thermal Sensors* Chandra Mohan Jha, 2015-04-15 This book is a

comprehensive guide to both the fundamentals of thermal sensors and their advanced functions Key topics include sensor materials CMOS compatible sensors measurement capabilities thermal management and manufacturing processes The introductory chapter covers the basic principles of thermal sensors from the essentials of heat transfer to smart wireless sensors Later chapters illustrate the wide range of thermal sensor uses from microprocessor thermal sensing to energy

converter applications Modeling and simulation techniques are used to explain the future direction of the field Designed for researchers and practitioners working with wireless sensors and thermal management Thermal Sensors Principles and Applications for Semiconductor Industries is a valuable reference to the benefits and challenges these sensors offer

Advanced level students studying mechanical or electrical engineering and networks will also find the content useful *The Future of the Professions* Richard Susskind, Daniel Susskind, 2022-03-31 This book predicts the decline of today's professions and introduces the people and systems that will replace them In an internet enhanced society according to Richard Susskind and Daniel Susskind we will neither need nor want doctors teachers accountants architects the clergy consultants lawyers and many others to work as they did in the 20th century The Future of the Professions explains how increasingly capable technologies from telepresence to artificial intelligence will place the practical expertise of the finest specialists at the fingertips of everyone often at no or low cost and without face to face interaction The authors challenge the grand bargain the arrangement that grants various monopolies to today's professionals They argue that our current professions are antiquated opaque and no longer affordable and that the expertise of their best is enjoyed only by a few In their place they propose five new models for producing and distributing expertise in society The book raises profound policy issues not least about employment they envisage a new generation of open collared workers and about control over online expertise they warn of new gatekeepers in an era when machines become more capable than human beings at most tasks With a new preface exploring recent critical developments this updated edition builds on the authors groundbreaking research into more than a dozen professions Illustrated with numerous examples from each this is the first book to assess and question the relevance of the professions in the 21st century Emerging Technologies for STEAM Education Xun Ge, Dirk Ifenthaler, J. Michael Spector, 2015-09-09 This theory to practice guide offers leading edge ideas for wide scale curriculum reform in sciences technology engineering the arts and mathematics the STEAM subjects Chapters emphasize the critical importance of current and emerging digital technologies in bringing STEM education up to speed and implementing changes to curricula at the classroom level Of particular interest are the diverse ways of integrating the liberal arts into STEM course content in mutually reshaping humanities education and scientific education This framework and its many instructive examples are geared to ensure that both educators and students can become innovative thinkers and effective problem solvers in a knowledge based society Included in the coverage Reconceptualizing a college science learning experience in the new digital era Using mobile devices to support formal informal and semi formal learning Change of attitudes self concept and team dynamics in engineering education The language arts as foundational for science technology engineering art and mathematics Can K 12 math teachers train students to make valid logical reasoning Moving forward with STEAM education research Emerging Technologies for STEAM Education equips educators education researchers administrators and education policymakers with curricular and pedagogical strategies for making STEAM education the bedrock of accessible relevant

learning in keeping with today's digital advances

Systems Engineering and Analysis of Electro-Optical and

Infrared Systems William Wolfgang Arrasmith, 2018-10-08 Electro optical and infrared systems are fundamental in the military medical commercial industrial and private sectors Systems Engineering and Analysis of Electro Optical and Infrared Systems integrates solid fundamental systems engineering principles methods and techniques with the technical focus of contemporary electro optical and infrared optics imaging and detection methodologies and systems The book provides a running case study throughout that illustrates concepts and applies topics learned It explores the benefits of a solid systems engineering oriented approach focused on electro optical and infrared systems This book covers fundamental systems engineering principles as applied to optical systems demonstrating how modern day systems engineering methods tools and techniques can help you to optimally develop support and dispose of complex optical systems It introduces contemporary systems development paradigms such as model based systems engineering agile development enterprise architecture methods systems of systems family of systems rapid prototyping and more It focuses on the connection between the high level systems engineering methodologies and detailed optical analytical methods to analyze and understand optical systems performance capabilities Organized into three distinct sections the book covers modern fundamental and general systems engineering principles methods and techniques needed throughout an optical system's development lifecycle SDLC optical systems building blocks that provide necessary optical systems analysis methods techniques and technical fundamentals and an integrated case study that unites these two areas It provides enough theory analytical content and technical depth that you will be able to analyze optical systems from both a systems and technical perspective

Recent Advances in Soft

Computing Radek Matoušek, 2018-08-04 This book presents selected papers from the MENDEL conference that was held in Brno Czech Republic in June 2017 Consisting of two parts the book discusses recent advances in soft computing including intelligent image processing Part 1 addresses evolutionary computing swarm intelligence metaheuristics and optimization Part 2 then focuses on neural networks machine learning self organization fuzzy systems and advanced statistics The MENDEL conference was established in 1995 and it bears the name of the scientist and Augustinian priest Gregor J Mendel who discovered the famous Laws of Heredity The main aim of the conference was to create a regular opportunity for students academics and researchers to exchange their ideas and novel research methods

Agent-based Modeling of Tax Evasion

Sascha Hokamp, Laszlo Gulyas, Matthew Koehler, Sanith Wijesinghe, 2018-02-12 The only single source guide to understanding using adapting and designing state of the art agent based modelling of tax evasion A computational method for simulating the behavior of individuals or groups and their effects on an entire system agent based modeling has proven itself to be a powerful new tool for detecting tax fraud While interdisciplinary groups and individuals working in the tax domain have published numerous articles in diverse peer reviewed journals and have presented their findings at international conferences until Agent based Modelling of Tax Evasion there was no authoritative single source guide to state of the art agent based tax

evasion modeling techniques and technologies Featuring contributions from distinguished experts in the field from around the globe Agent Based Modelling of Tax Evasion provides in depth coverage of an array of field tested agent based tax evasion models Models are presented in a unified format so as to enable readers to systematically work their way through the various modeling alternatives available to them Three main components of each agent based model are explored in accordance with the Overview Design Concepts and Details ODD protocol each section of which contains several sub elements that help to illustrate the model clearly and that assist readers in replicating the modeling results described Presents models in a unified and structured manner to provide a point of reference for readers interested in agent based modelling of tax evasion Explores the theoretical aspects and diversity of agent based modeling through the example of tax evasion Provides an overview of the characteristics of more than thirty agent based tax evasion frameworks Functions as a solid foundation for lectures and seminars on agent based modelling of tax evasion The only comprehensive treatment of agent based tax evasion models and their applications this book is an indispensable working resource for practitioners and tax evasion modelers both in the agent based computational domain and using other methodologies It is also an excellent pedagogical resource for teaching tax evasion modeling and or agent based modeling generally

Solving Cyber Risk

Andrew Coburn,Eireann Leverett,Gordon Woo,2018-12-14 The non technical handbook for cyber security risk management Solving Cyber Risk distills a decade of research into a practical framework for cyber security Blending statistical data and cost information with research into the culture psychology and business models of the hacker community this book provides business executives policy makers and individuals with a deeper understanding of existing future threats and an action plan for safeguarding their organizations Key Risk Indicators reveal vulnerabilities based on organization type IT infrastructure and existing security measures while expert discussion from leading cyber risk specialists details practical real world methods of risk reduction and mitigation By the nature of the business your organization s customer database is packed with highly sensitive information that is essentially hacker bait and even a minor flaw in security protocol could spell disaster This book takes you deep into the cyber threat landscape to show you how to keep your data secure Understand who is carrying out cyber attacks and why Identify your organization s risk of attack and vulnerability to damage Learn the most cost effective risk reduction measures Adopt a new cyber risk assessment and quantification framework based on techniques used by the insurance industry By applying risk management principles to cyber security non technical leadership gains a greater understanding of the types of threat level of threat and level of investment needed to fortify the organization against attack Just because you have not been hit does not mean your data is safe and hackers rely on their targets complacency to help maximize their haul Solving Cyber Risk gives you a concrete action plan for implementing top notch preventative measures before you re forced to implement damage control

Arctic Shipping Frédéric Lasserre,Olivier Faury,2019-09-05 This book considers both the present state of Arctic shipping and possible future trends with reference to the various sectors of

maritime transportation cruise tourism container traffic and bulk shipping Ports are analysed as tools that support the strategies of coastal states to foster the development of resource extraction enhance the attractiveness of Arctic shipping lanes and enable the control of maritime activities through coast guard deployment The aim of this book is to draw a picture of the trends of Arctic shipping How is traffic evolving in Canada s Arctic or along the Northern Sea Route Are there significant differences between bulk and container shipping segments when considering the Arctic market How are the ports and the hinterland developing and what are the strategies behind those How is the legal framework shaping the evolution of maritime transportation The contributors to this book consider all of these questions and more as they map out the prospects for Arctic shipping and analyse in detail the development of Arctic shipping as a result of multi variable interactions This book will be key reading for industry professionals and post graduate students alike **Across Space and Time** Arianna Traviglia,2025-10-01 This volume presents a selection of the best papers presented at the forty first annual Conference on Computer Applications and Quantitative Methods in Archaeology The theme for the conference was Across Space and Time and the papers explore a multitude of topics related to that concept including databases the semantic Web geographical information systems data collection and management and more *Journal of Physics* ,1925 GeomInt-Mechanical Integrity of Host Rocks Olaf Kolditz,Uwe-Jens Görke,Heinz Konietzky,Jobst Maßmann,Mathias Nest,Holger Steeb,Frank Wuttke,Thomas Nagel,2021-04-01 This open access book summarizes the results of the collaborative project GeomInt Geomechanical integrity of host and barrier rocks experiment modeling and analysis of discontinuities within the Program Geo Research for Sustainability GEO N of the Federal Ministry of Education and Research BMBF The use of geosystems as a source of resources a storage space for installing underground municipal or traffic infrastructure has become much more intensive and diverse in recent years Increasing utilization of the geological environment requires careful analyses of the rock fluid systems as well as assessments of the feasibility efficiency and environmental impacts of the technologies under consideration The establishment of safe economic and ecological operation of underground geosystems requires a comprehensive understanding of the physical geo chemical and microbiological processes on all relevant time and length scales This understanding can only be deepened on the basis of intensive laboratory and in situ experiments in conjunction with reliable studies on the modeling and simulation numerical experiments of the corresponding multi physical chemical processes The present work provides a unique handbook for experimentalists modelers analysts and even decision makers concerning the characterization of various types of host rocks salt clay crystalline formations for various geotechnical applications **Giza: The Tesla Connection** Christopher Dunn,2024-01-30 Reveals how the pyramids of Egypt were sophisticated generators of clean energy Explains how the pyramids harmonized seismic energy which enabled the harvesting of electricity and the mitigation of earthquakes Shares recent cutting edge research on earthquake lights acoustic frequency measurements and energy concentration within the Great Pyramid the shafts of the Queen s Chamber the scorch

marks that support the King's Chamber explosion hypothesis and the significance of the large void above the Grand Gallery. Includes technical appendices written by experts and top researchers. Sharing extensive new evidence and cutting edge research that the Great Pyramid at Giza was built as an energy harvesting machine. Christopher Dunn details how the ancient Egyptians generated clean power for their civilization and reveals how the pyramid builders and the great inventor Nikola Tesla drew from the same universal knowledge. Looking at each part of the Great Pyramid from the internal chambers to its massive stone blocks to the pyramidion on top, Dunn reveals how the pyramids in Egypt served to stimulate the release and collection of electrons in the Earth's crust by harmonizing seismic energy while also attenuating the accumulating stresses. Drawing on exhaustive ongoing research by NASA scientists into the phenomenon known as earthquake lights, Dunn shows how the pyramid builders were inspired by this phenomenon and learned to stress igneous rocks in order to harvest the resulting electron flow. He looks in depth at recent research that supports the pyramid energy theory, including new explorations of the shafts of the Queen's Chamber and analysis of the scorch marks on the ceiling of the Grand Gallery which supports the King's Chamber explosion hypothesis. He examines the stunning significance of the large void above the Grand Gallery discovered in 2017. Dunn also analyses the results of extensive acoustic testing and measurements at ancient sacred sites and shows how the pyramids were tuned to the Earth's frequency. While the pyramids' sophisticated energy harvesting abilities are now in disarray and disuse, some remnants of their technologies are still there waiting to be rediscovered and provide our civilization with an abundance of nonpolluting power.

Microlithography Bruce W. Smith, Kazuaki Suzuki, 2020-05-01. The completely revised Third Edition to the bestselling *Microlithography: Science and Technology* provides a balanced treatment of theoretical and operational considerations from fundamental principles to advanced topics of nanoscale lithography. The book is divided into chapters covering all important aspects related to the imaging materials and processes that have been necessary to drive semiconductor lithography toward nanometer scale generations. Renowned experts from the world's leading academic and industrial organizations have provided in-depth coverage of the technologies involved in optical, deep ultraviolet (DUV), immersion, multiple patterning, extreme ultraviolet (EUV), maskless, nanoimprint, and directed self-assembly lithography, together with comprehensive descriptions of the advanced materials and processes involved. New in the Third Edition: In addition to the full revision of existing chapters, this new Third Edition features coverage of the technologies that have emerged over the past several years, including multiple patterning lithography, design for manufacturing, design process technology, co-optimization, maskless lithography, and directed self-assembly. New advances in lithography modeling are covered, as well as fully updated information detailing the new technologies, systems, materials, and processes for optical, UV, DUV, immersion, and EUV lithography. The Third Edition of *Microlithography: Science and Technology* authoritatively covers the science and engineering involved in the latest generations of microlithography and looks ahead to the future systems and technologies that will bring the next generations to fruition. Loaded with illustrations, equations, tables,

and time saving references to the most current technology this book is the most comprehensive and reliable source for anyone from student to seasoned professional looking to better understand the complex world of microlithography science and technology

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