

GRADE 11 PHYSICAL SCIENCES

NOVEMBER EXAMINATION PAPER 1: PHYSICS

SECTION A

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 in your answer book.

- 1.1 An example of a vector quantity:
- velocity
 - displacement
 - speed
 - mass
- 1.2 A boy sits on a chair. Gravitational force pulls him down, the force that keeps him from moving down would be:
- friction
 - applied force
 - gravity
 - normal force
- 1.3 Two forces F_1 and F_2 have a net force of 120N if they act in the same direction and are balanced if they act in the opposite direction. The individual forces of F_1 and F_2 will be:
- 70N and 50N
 - 120N and 0N
 - 60N and 60N
 - 80N and 40N

Use the circuit diagram below to answer QUESTIONS 1.4 and 1.5



- 1.4 The voltage over the parallel resistors will be:
- 5V
 - 7V
 - 2V
 - 3V
- 1.5 The total resistance of the circuit if all resistors were identical with a resistance of 2Ω:
- 10Ω
 - 4,67Ω
 - 5Ω
 - 6Ω
- 1.6 A box is pushed forward with a force of 200N but does not move. A possible reason for this is that:
- frictional force is also 200N
 - frictional force is more than 200N
 - frictional force is less than 200N
 - none of the above
- 1.7 The diagram below shows a coil and a magnet with a pole P. A magnetic field is induced in the coil due to the motion of the magnet.



Which **ONE** of the following combinations will result in an induced magnetic field with **NORTH POLE** at point X?

	DIRECTION OF MOTION OF MAGNET	POLARITY OF P
A	into the coil	North
B	Up and down inside the coil	North
C	into the coil	South
D	Up and down inside the coil	South

Grd 11 14november 2014 Physical Sciences Physics

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Digel**



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The Trinity Is the Matrix Gary D. Combs, 2021-04-12 Solved are two great mysteries science's search to understand the grand unified theory of everything and Christianity's search to understand the Lord's omnipresent nature both of which are the exact same thing only clothed in different terminology Thus making the Big Bang Theory and the Theory of Evolution both Biblical principles as first recorded in the Genesis account of creation written by Moses some 3 500 years ago

Progress in Physics, vol. 1/2015 Dmitri Rabounski, Florentin Smarandache, Larissa Borissova, The Journal on Advanced Studies in Theoretical and Experimental Physics including Related Themes from Mathematics **Handbook of Multiphase Flow Assurance** Taras Y. Makogon, 2019-06-04 Handbook of Multiphase Flow Assurance allows readers to progress in their understanding of basic phenomena and complex operating challenges The book starts with the fundamentals but then goes on to discuss phase behavior fluid sampling fluid flow properties and fluid characterization It also covers flow assurance impedance deliverability stability and integrity issues as well as hydraulic thermal and risk analysis The inclusion of case studies and references helps provide an industrial focus and practical application that makes the book a novel resource for flow assurance management and an introductory reference for engineers just entering the field of flow assurance Starts with flow assurance fundamentals but also includes more complex operating challenges Brings together cross disciplinary discussions and solutions of flow assurance in a single text Offers case studies and reference guidelines for practical applications Quantum Reality Jim Baggott, 2020-06-26 Quantum mechanics is an extraordinarily successful scientific theory It is also completely mad Although the theory quite obviously works it leaves us chasing ghosts and phantoms particles that are waves and waves that are particles cats that are at once both alive and dead and lots of seemingly spooky goings on But if we're prepared to be a little more specific about what we mean when we talk about reality and a little more circumspect in the way we think a scientific theory might represent such a reality then all the mystery goes away This shows that the choice we face is actually a philosophical one Here Jim Baggott provides a quick but comprehensive introduction to quantum mechanics for the general reader and explains what makes this theory so very different from the rest He also explores the processes involved in developing scientific theories and explains how these lead to different philosophical positions essential if we are to understand the nature of the great debate between Niels Bohr and Albert Einstein Moving forwards Baggott then provides a comprehensive guide to attempts to determine what the theory actually means from the Copenhagen interpretation to many worlds and the multiverse Richard Feynman once declared that nobody understands quantum mechanics This book will tell you why The Formative Years of Relativity Hanoch Gutfreund, Jürgen Renn, 2017-09-08 First published in 1922 and based on lectures delivered in May 1921 Albert Einstein's The Meaning of Relativity offered an overview and explanation of the then new and controversial theory of relativity The work would go on to become a monumental classic printed in numerous editions and translations worldwide Now The Formative Years of

Relativity introduces Einstein's masterpiece to new audiences. This beautiful volume contains Einstein's insightful text accompanied by important historical materials and commentary looking at the origins and development of general relativity. Hanoch Gutfreund and Jürgen Renn provide fresh original perspectives placing Einstein's achievements into a broader context for all readers. In this book Gutfreund and Renn tell the rich story behind the early reception, spread, and consequences of Einstein's ideas during the formative years of general relativity in the late 1910s and 1920s. They show that relativity's meaning changed radically throughout the nascent years of its development and they describe in detail the transformation of Einstein's work from the esoteric pursuit of one individual communicating with a handful of colleagues into the preoccupation of a growing community of physicists, astronomers, mathematicians, and philosophers. This handsome edition quotes extensively from Einstein's correspondence and reproduces historical documents such as newspaper articles and letters. Inserts are featured in the main text giving concise explanations of basic concepts and short biographical notes and photographs of some of Einstein's contemporaries are included. The first ever English translations of two of Einstein's popular Princeton lectures are featured at the book's end. *The College Handbook* College Entrance Examination Board, 1985. Presents information on 4-year colleges and universities and 2-year community colleges and technical schools.

Thriving on Our Changing Planet National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, Committee on the Decadal Survey for Earth Science and Applications from Space, 2019-01-20. We live on a dynamic Earth shaped by both natural processes and the impacts of humans on their environment. It is in our collective interest to observe and understand our planet and to predict future behavior to the extent possible in order to effectively manage resources, successfully respond to threats from natural and human-induced environmental change, and capitalize on the opportunities for social, economic security, and more that such knowledge can bring. By continuously monitoring and exploring Earth, developing a deep understanding of its evolving behavior, and characterizing the processes that shape and reshape the environment in which we live, we not only advance knowledge and basic discovery about our planet but we further develop the foundation upon which benefits to society are built. *Thriving on Our Changing Planet* presents prioritized science applications and observations along with related strategic and programmatic guidance to support the U.S. civil space Earth observation program over the coming decade.

Applications of Diamond-like Carbon Coatings Abdul Wasy Zia, 2025-03-18. An incisive guide to diamond-like carbon (DLC) coatings and their contemporary applications. In *Applications of Diamond-like Carbon Coatings*, distinguished researcher Dr. Abdul Wasy Zia delivers an insightful and up-to-date discussion of the latest advancements in new and non-conventional applications of diamond-like carbon (DLC) coatings. The editor explains the transformation of typical topics into advanced applications of DLC, including tribology for future transportation solutions, green lubrication, invasive implants, MEMS, optical devices, and more. The book also details advanced and contemporary trends in DLC coatings like material informatics.

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Cosmic Messengers Martin Harwit, 2021-02-11 Focusing on the ultimate limits of observational astronomy Harwit explores how well we will ever understand the Universe

ICTES 2018 Robbi Rahim, Kadek Suranata, Ifdil Ifdil, Itsar Bolo Rangka, 2019-03-13 The technical program of The First ICTES 2018 consisted of 114 full papers Aside from the high quality technical paper presentations we also held workshop and clinic manuscript that was carried out before the main track aims to strengthen the ability to write scientific publications Coordination with the steering chairs Dr Kadek Suranata S Pd M Pd Kons and the members of organizing committee is essential for the success of the conference We sincerely appreciate all the Advisory Boards for the constant support and guidance It was also a great pleasure to work with such an excellent organizing committee team for their hard work in organizing and supporting the conference In particular the Scientific Committee led by Cand Dr Robbi Rahim M Kom have completed the peer review process of technical papers and made a high quality technical program We are also grateful to Students Conference chairs were leading by Ida Ayu Made Diah Paramiswari for their support and all the authors who submitted their papers to the First ICTES 2018 We strongly believe that ICTES conference provides a good forum for all academicians researchers and practitioners to discuss all Educational science and technology aspects that are relevant to issues and challenge for sustainability in the 4th industrial revolution We also expect that the future ICTES conference will be as successful and stimulating as indicated by the contributions presented in this volume

Einstein's Unfinished Revolution Lee Smolin, 2019-04-09 A daring new vision of the quantum universe and the scandals controversies and questions that may illuminate our future from Canada's leading mind on contemporary physics Quantum physics is the golden child of modern science It is the basis of our understanding of atoms radiation and so much else from elementary particles and basic forces to the behaviour of materials But for a century it has also been the problem child of science plagued by intense disagreements between its intellectual giants from Albert Einstein to Stephen Hawking over the strange paradoxes and implications that seem like the stuff of fantasy Whether it's Schrödinger's cat a creature that is simultaneously dead and alive or a belief that the world does not exist independently of our observations of it quantum

theory is what challenges our fundamental assumptions about our reality In Einstein s Unfinished Revolution globally renowned theoretical physicist Lee Smolin provocatively argues that the problems which have bedeviled quantum physics since its inception are unsolved for the simple reason that the theory is incomplete There is more waiting to be discovered Our task if we are to have simple answers to our simple questions about the universe we live in must be to go beyond it to a description of the world on an atomic scale that makes sense In this vibrant and accessible book Smolin takes us on a journey through the basics of quantum physics introducing the stories of the experiments and figures that have transformed the field before wrestling with the puzzles and conundrums that they present Along the way he illuminates the existing theories about the quantum world that might solve these problems guiding us toward his own vision that embraces common sense realism If we are to have any hope of completing the revolution that Einstein began nearly a century ago we must go beyond quantum mechanics as we know it to find a theory that will give us a complete description of nature In Einstein s Unfinished Revolution Lee Smolin brings us a step closer to resolving one of the greatest scientific controversies of our age

Yearbook of International Organizations 2014-2015, Volumes 1a & 1b (Set) Union of International Associations, 2014-06-16 Volume 1 A and B covers international organizations throughout the world comprising their aims activities and events

The Practitioner's Guide to Mirroring Hands Ernest L. Rossi, Richard Hill, 2018-07-13 Richard Hill and Ernest L Rossi s The Practitioner s Guide to Mirroring Hands A Client Responsive Therapy that Facilitates Natural Problem Solving and Mind Body Healing describes in detail how Mirroring Hands is conducted and explores the framework of knowledge and understanding that surrounds and supports its therapeutic process Foreword by Jeffrey K Zeig Ph D In this instructive and illuminating manual Hill and Rossi show you how Mirroring Hands enables clients to unlock their problem solving and mind body healing capacities to arrive at a resolution in a way that many other therapies might not The authors offer expert guidance as to its client responsive applications and differentiate seven variations of the technique in order to give the practitioner confidence and comfort in their ability to work within and around the possibilities presented while in session Furthermore Hill and Rossi punctuate their description of how Mirroring Hands is conducted with a range of illustrative casebook examples and stage by stage snapshots of the therapy in action providing scripted language prompts and images of a client s hand movement that demonstrate the processes behind the technique as it takes the client from disruption into the therapeutic and from there to integration resolution and a state of well being This book begins by tracing the emergence of the Mirroring Hands approach from its origins in Rossi s studies and experiences with Milton H Erickson and by presenting a transcription of an insightful discussion between Rossi and Hill as they challenge some of the established ways in which we approach psychotherapy health and well being Building upon this exchange of ideas the authors define and demystify the nature of complex non linear systems and skillfully unpack the three key elements of induction to therapeutic consciousness focused attention curiosity and nascent confidence in a section dedicated to preparing the client for therapy

Hill and Rossi supply guidance for the therapist through explanation of therapeutic dialogue's non-directive language principles and through exploration of the four-stage cycle that facilitates the client's capacity to access their natural problem-solving and mind-body healing. The advocate Mirroring Hands is not only a therapeutic technique but also for all practitioners engaged in solution-focused therapy. Through its enquiry into the vital elements of client cue observation, symptom scaling and rapport building inherent in the therapist-client relationship, this book shares great wisdom and insight that will help the practitioner become more attuned to their clients' inner worlds and communication patterns. Hill and Rossi draw on a wealth of up-to-date neuroscientific research and academic theory to help bridge the gap between therapy's intended outcomes and its measured neurological effects and towards the book's close also open the door to the study of quantum field theory to inspire the reader's curiosity in this fascinating topic. An ideal progression for those engaged in mindfulness and meditation, this book is the first book on the subject specially written for all mental health practitioners and is suitable for students of counseling, psychotherapy, psychology and hypnotherapy as well as anyone in professional practice.

Geoinformatics and Atmospheric Science Tomasz Niedzielski, Krzysztof Migala, 2017-09-09 This volume presents recent developments in atmospheric sciences driven by numerical modeling which makes use of geospatial technologies and increasing computational power. It gathers examples of how geoinformatics supports meteorological, climatological and water-related studies. One of the most important features of geospatial technologies is that they provide methods and tools which may be utilized in real time or near real time in order to monitor and predict atmospheric processes. This is particularly crucial in areas where dynamics of atmospheric phenomena is considerable and causes difficulties in accurate forecasting. One of such areas is the transitional zone between oceanic and continental features of the mid-latitude climate. Good examples of investigations into the transitional zone come from Poland and its neighboring countries. The topical volume provides the reader with a selection of papers on physically based and data-based modelling of weather-related phenomena over Poland. This main theme of the topical volume is extended to cover case studies on the use of geoinformatics in atmospheric studies in other regions at a range of spatial scales.

Biological, Physical and Technical Basics of Cell Engineering Gerhard M. Artmann, Aysegül Artmann, Azhar A. Zhubanova, Ilya Digel, 2018-04-11 This book presents and discusses recent scientific progress on Cell and Stem Cell Engineering. It predominantly focuses on Biological, Physical and Technical Basics and features new trends of research reaching far into the 21st century.

Modern Ferrites, Volume 1 Vincent G. Harris, 2022-11-14 MODERN FERRITES Volume 1 A robust exploration of the basic principles of ferrimagnetics and their applications. In MODERN FERRITES Volume 1 Basic Principles, Processing and Properties, renowned researcher and educator Vincent G. Harris delivers a comprehensive overview of the basic principles and ferrimagnetic phenomena of modern ferrite materials. Volume 1 explores the fundamental properties of ferrite systems including their structure, chemistry and magnetism, the latest in processing methodologies and the unique properties that result. The authors explore the

processing structure and property relationships in ferrites as nanoparticles thin and thick films compacts and crystals and how these relationships are key to realizing practical device applications laying the foundation for next generation technologies This volume also includes Comprehensive investigation of the historical and scientific significance of ferrites upon ancient and modern societies Neel s expanded theory of molecular field magnetism applied to ferrimagnetic oxides together with theoretic advances in density functional theory Nonlinear excitations in ferrite systems and their potential for device technologies Practical discussions of nanoparticle thin and thick film growth techniques Ferrite based electronic band gap heterostructures and metamaterials Perfect for RF engineers and magnetitians working in the field of RF electronics radar communications and spintronics as well as other emerging technologies Modern Ferrites will earn a place on the bookshelves of engineers and scientists interested in the ever expanding technologies reliant upon ferrite materials and new processing methodologies Modern Ferrites Volume 2 Emerging Technologies and Applications is also available ISBN 9781394156139

Soil Constraints and Productivity Nanthi Bolan,M. B. Kirkham,2023-05-29 Identifying interpreting and managing soil constraints are major challenges especially when multiple constraints occur in the same soil at various depth zones Although amelioration tools and strategies are available to manage some of these constraints field adoption of these technologies is a major challenge to the farming community Soil Constraints and Productivity helps in identifying and understanding soil constraints focusing on management practices to alleviate problems associated with these restrictions and their impacts on crop productivity Soil Constraints and Productivity aims to Describe various strategies suitable for mitigating soil constraints Provide data on cost benefit analysis of managing soil constraints Provide case studies of managing soil constraints to increase productivity Soil is essential for the doubling of major grain production proposed to be necessary to avoid major food security collapses in the future This book will be a key resource for soil and environmental scientists farmers students majoring in agricultural and environmental sciences and crop consultants **Journal of the Physical Society of Japan** ,2015

Hypersymmetry György Darvas,2020-12-16 The book describes how field charges split into isotopic pairs can commute and identifies the group of transformations that governs this exchange between their states Invariance under this group is defined as Hypersymmetry The book develops the physical consequences of Hypersymmetry such as conserved property quanta and mediating bosons of the interaction field Since all this expands beyond the standard model the work determines the energy limits of the applicability of Hypersymmetry and discusses how to remove the unwanted mass of the predicted set of bosons Finally it presents how the model can be applied in the four fundamental interactions Comprehensive work covering recent research Detailed calculations for a step by step understanding Useful reading for master students and researchers in theoretical and experimental physics A practical textbook for courses on the physics of the isotopic field charges their conservation and interactions Origins of Life Volume II Vladivoj Valkovic,2024-09-27 In Origins of Life Volume II life and its origin are inspected from traditional and unexpected points of

view The book takes an interdisciplinary approach discussing astrobiology chemical evolution and how the Universe accommodates life molecular biology and philosophy It is an open minded approach fully referenced throughout and each chapter includes a further reading section for anyone wishing to learn more about that perspective on the origins of life First everything started with the Big Bang from nothing It appears now that everything was aiming toward our existence some 13 75 109 years later being capable of understanding it all We did it using powerful tools science philosophy and religion Although we appreciate the contributions made by philosophy and religion our contemplations and doubts are based on the plentiful scientific evidence provided The reader will be guided from make up of the life stage Universe tools and materials needed for the living matter to be formed in the small part of the Universe which one could call Human Neighborhood or the Local Universe It contains galaxies galaxy clusters and voids and the Milky Way and its satellites influencing each other during this time span The book is easy to read accompanied by numerous references it could be of use to the expert in the field as well as for curious minds with a scientific philosophical or religious background

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