



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 100N 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 30N
 - 100N and 0N
 - 60N and 40N
 - 80N and 20N

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 20Ω:
- 10Ω
 - 4/3Ω
 - 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

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C Cleary



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Solid-State Radiation Detectors Salah Awadalla, 2017-12-19 Integrating aspects of engineering application physics and medical science Solid State Radiation Detectors Technology and Applications offers a comprehensive review of new and emerging solid state materials based technologies for radiation detection Each chapter is structured to address the current advantages and challenges of each material and technology presented as well as to discuss novel research and applications Featuring contributions from leading experts in industry and academia this authoritative text Covers modern semiconductors used for radiation monitoring Examines CdZnTe and CdTe technology for imaging applications including three dimensional capability detectors Highlights interconnect technology for current pixel detectors Describes hybrid pixel detectors and their characterizations Tackles the integrated analog signal processing read out front ends for particle detectors Considers new organic materials with direct bandgap for direct energy detection Summarizes recent developments involving lanthanum halide and cerium bromide scintillators Analyzes the potential of recent progress in the field of crystallogenes quantum dots and photonics crystals toward a new concept of x and gamma ray detectors based on metamaterials Explores position sensitivity photomultipliers and silicon photomultipliers for scintillation crystals Solid State Radiation Detectors Technology and Applications provides a valuable reference for engineers and scientists looking to enhance the performance of radiation detector technology for medical imaging and other applications *Conference Proceedings. New Perspectives in Science Education* Pixel, 2015 Science and Applications of Coastal Remote Sensing Kevin Ross Turpie, Tiffany Kay Moisan, Kristin B. Byrd, Steven G. Ackleson, 2021-06-01 IN MEMORIAL This Research Topic is dedicated to our co editor Dr Tiffany Moisan a well regarded ocean color remote sensing scientist who unexpectedly passed away during its preparation Dr Moisan was a dear friend and upbeat and enthusiastic colleague and a scientist committed to the use of remote sensing to improve our understanding of marine microbiology and phytoplankton ecology She was a strong supporter of the development of remote sensing capabilities and applications for coastal and inland waters and we know that she would have wanted this Research Topic to provide her colleagues an opportunity to share and promote their work in this area A voice in our community is now quiet Let the chorus of our shared song continue with her memory Dr Tiffany Moisan is survived by her loving family including her husband Dr John Moisan and her two daughters Pushing Frontiers - Imaging For Photon Science Jiaguo Zhang, Iain Sedgwick, Cornelia B. Wunderer, 2024-12-24 Developments of cutting edge X ray imaging detectors are largely driven by experiments at the large photon science facilities i e the synchrotron radiation sources and free electron lasers FELs which enable a wealth of investigations in physics material science biology chemistry environmental sciences and beyond The next generation radiation sources namely diffraction limited storage rings DLSR and high repetition rate FELs operated in the continuous wave CW mode not only offer brilliant opportunities for research but also pose new challenges and requirements for the X ray detectors required to exploit them fully Examples include the high count rate capability

required at the DLSRs the ultra high continuous frame rate and data throughput at the FELs and a broad photon energy range from tens of eV to hundreds of keV spanned by the facilities In order to meet the new requirements posed by the most advanced photon science facilities envisioned or already under development around the world today various novel photon detection and imaging concepts are being investigated and detector technologies are advancing fast The goal of this research topic is to address the challenges and discuss the critical problems encountered in imaging systems for photon science including but not limited to sensing materials ASICs readout electronics detector systems and data reduction Moreover it will encompass a discussion of the development strategies technological advances and recent achievements of each subject thereby facilitating the realization of complete concepts for novel imaging systems as well as further developments of individual detector technologies

Rock Physics of Unconventional Reservoirs, volume II Qiaomu Qi,Lidong Dai,Maxim Lebedev,Tobias Mueller,Junfang Zhang,2024-10-07 Unconventional resources with commercial interest in the world mainly include heavy oils shales coalbed methane and tight gas sands The production and development of these resources has changed the global energy supply pattern Quantitative interpretation of geophysical data in the exploration well logging and engineering development of unconventional resources requires a comprehensive understanding of physical properties of rocks and their relationships The research of rock physics provides an interdisciplinary treatment of physical properties whether related to geological geophysical or geomechanical methodologies The development of new rock physics methods is essential when integrating core well log seismic data to improve the accuracy of formation evaluation and reservoir characterization The composition internal structure and thermodynamic environment of reservoir rocks are complex and vary with different regions This becomes particularly evident for unconventional reservoirs with strong macro and micro scopic heterogeneities The diversity of exploration targets and complexity of reservoir characteristics pose great challenges to the applicability of existing rock physics experiments and theories There are potential risks in directly using existing empirical relations and physical models to guide geophysical interpretation since spurious results may occur Therefore it is imperative to explore more applicable rock physics methods according to the petrophysical nature of actual reservoirs **Forensic**

Gait Analysis Haydn D. Kelly,2020-05-11 Forensic Gait Analysis examines the inter section of podiatric medicine with forensic investigation that which links or dissociates a suspect to a crime through analysis of their gait that is their movement how an individual walks runs and bends This book provides a concise explanation of how an individual s gait and biomechanics are forensically analysed and compared using video imagery in the process of human identification and investigations Along with the presentation and delivery of material with case law references illustrating the use of expert evidence Gait analysis is a long standing component of the diagnostic and therapeutic tool set of medical disciplines although the knowledge goes back much further The area has also captured the interest of technology engineers and others as the development and use of forensic gait analysis as an investigative and evidential device continues to widen Features Presents

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Coherent Phenomena in Molecular Physics Tamar Seideman,Robert Gordon,Philip Bucksbaum,2022-08-09

Scientific and Technical Aerospace Reports ,1979 **Understanding Light Microscopy** Jeremy Sanderson,2019-05-06 Introduces readers to the enlightening world of the modern light microscope There have been rapid advances in science and technology over the last decade and the light microscope together with the information that it gives about the image has changed too Yet the fundamental principles of setting up and using a microscope rests upon unchanging physical principles that have been understood for years This informative practical full colour guide fills the gap between specialised edited texts on detailed research topics and introductory books which concentrate on an optical approach to the light microscope It also provides comprehensive coverage of confocal microscopy which has revolutionised light microscopy over the last few decades Written to help the reader understand set up and use the often very expensive and complex modern research light microscope properly Understanding Light Microscopy keeps mathematical formulae to a minimum containing and explaining them within boxes in the text Chapters provide in depth coverage of basic microscope optics and design ergonomics illumination diffraction and image formation reflected light polarised light and fluorescence microscopy deconvolution TIRF microscopy FRAP super resolution techniques biological and materials specimen preparation and more Gives a didactic introduction to the light microscope Encourages readers to use advanced fluorescence and confocal microscopes within a research institute or core microscopy facility Features full colour illustrations and workable practical protocols Understanding Light Microscopy is intended for any scientist who wishes to understand and use a modern light microscope It is also ideal as supporting material for a formal taught course or for individual students to learn the key aspects of light microscopy through their own study

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Portable Spectroscopy and Spectrometry, Technologies and Instrumentation Richard A. Crocombe,Pauline E. Leary,Brooke W. Kammrath,2021-03-31 Provides

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