



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
 - 120N and 20N
 - 60N and 40N
 - 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 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 B?

	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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**Soumyajit Mukherjee, Kieran F.
Mulchrone**



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Complete Book of Colleges, 2011 Edition Princeton Review (Firm),2010-08-03 Lists more than 1 600 colleges and universities and provides information about admissions and academic programs **Popular Science** ,2007-05 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better **Handbook of Research on Science Education, Volume II** Norman G. Lederman,Sandra K. Abell,2014-07-11 Building on the foundation set in Volume I a landmark synthesis of research in the field Volume II is a comprehensive state of the art new volume highlighting new and emerging research perspectives The contributors all experts in their research areas represent the international and gender diversity in the science education research community The volume is organized around six themes theory and methods of science education research science learning culture gender and society and science learning science teaching curriculum and assessment in science science teacher education Each chapter presents an integrative review of the research on the topic it addresses pulling together the existing research working to understand the historical trends and patterns in that body of scholarship describing how the issue is conceptualized within the literature how methods and theories have shaped the outcomes of the research and where the strengths weaknesses and gaps are in the literature Providing guidance to science education faculty and graduate students and leading to new insights and directions for future research the Handbook of Research on Science Education Volume II is an essential resource for the entire science education community *From the Guajira Desert to the Apennines, and from Mediterranean Microplates to the Mexican Killer Asteroid* Christian Koeberl,Philippe Claeys,Alessandro Montanari,2022-08-01 This volume pays tribute to the career and scientific accomplishments of Walter Alvarez with papers related to the many topics he has covered tectonics of microplates structural geology paleomagnetism Apennine sedimentary sequences geoarchaeology and Roman volcanics Big History and the discovery of evidence for a large asteroidal impact event at the Cretaceous Tertiary now Cretaceous Paleogene boundary site in Gubbio Italy Laurentia Steven J. Whitmeyer,Michael L. Williams,Dawn A. Kellett,Basil Tikoff,2023-01-04 This Memoir focuses on 7 turning points that had specific and lasting impacts on Laurentian evolution The Neoproterozoic characterized by cratonization the Paleoproterozoic and the initial assembly of Laurentia the Mesoproterozoic southern margin of Laurentia the Midcontinent rift and the Grenville orogeny the Neoproterozoic breakup of Rodinia the mid Paleozoic phases of the Appalachian Caledonian orogen and the Jurassic Paleogene assembly of the North American Cordillera **Advanced Learning and Teaching Environments** Núria Llevot-Calvet,Olga Bernad-Cavero,2018-07-18 In a plural complex and diverse society the school faces many challenges Teachers must prepare their students for future professions unthinkable nowadays and the digital competences of teachers and students are one of the axes of an advanced school This book presents a set of works rigorously

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The Learning and Teaching of Mathematical Modelling Mogens Niss, Werner Blum, 2020-01-16 This book takes stock of the state of affairs of the teaching and learning of mathematical modelling with regard to research development and practice It provides a conceptual framework for mathematical modelling in mathematics education at all education levels as well as the background and resources for teachers to acquire the knowledge and competencies that will allow them to successfully include modelling in their teaching with an emphasis on the secondary school level Mathematics teachers mathematics education researchers and developers will benefit from this book Expertly written and researched this book includes a comprehensive overview of research results in the field an exposition of the educational goals associated with modelling the essential components of modelling competency and an extensive discussion of didacticopedagogical challenges in modelling Moreover it offers a wide variety of illuminating cases and best practice examples in addition to insights into the focal points for future research and practice The Learning and Teaching of Mathematical Modelling is an invaluable resource for teachers researchers textbook authors secondary school mathematics teachers undergraduate and graduate students of mathematics as well as student teachers

Landscapes and Landforms of Israel Amos Frumkin, Nurit Shtober-Zisu, 2024-03-19 This edited book will bring together a collection of works that comprehensively address the various landforms of Israel and how their evolution has been shaped over time by multiple geomorphic agents Israel is a small country with highly diverse landscapes and climates this overview of the most prominent landscapes will describe the processes origins and the environmental significance of those landscapes The sites described in this book include lowlands to mountains the rift valley and desert to Mediterranean zones along with long term interactions between their geomorphology and people which largely contributed to modern landscapes The book will be relevant to those interested in the geology physical geography and history of Israel and the processes that shaped its unique landscapes

HCI in Games: Serious and Immersive Games Xiaowen Fang, 2021-07-03 This two volume set LNCS 12789 and 12790 constitutes the refereed proceedings of the Third International Conference on HCI in Games HCI Games 2021 held as part of the 23rd International Conference HCI International 2021 which took place in July 2021 Due to COVID 19 pandemic the conference was held virtually The total of 1276 papers and 241 posters included in the 39 HCII 2021 proceedings volumes was carefully reviewed and selected from 5222 submissions The papers of HCI Games 2021 Part II are organized in topical sections named Serious Games Gamification and Learning Mixed and Virtual Reality Games

Mélanges John Wakabayashi, Yildirim Dilek, 2011 *Treatise on Geophysics*, 2015-04-17 Treatise on Geophysics Second Edition is a comprehensive and in depth study of the physics of the

Earth beyond what any geophysics text has provided previously Thoroughly revised and updated it provides fundamental and state of the art discussion of all aspects of geophysics A highlight of the second edition is a new volume on Near Surface Geophysics that discusses the role of geophysics in the exploitation and conservation of natural resources and the assessment of degradation of natural systems by pollution Additional features include new material in the Planets and Moon Mantle Dynamics Core Dynamics Crustal and Lithosphere Dynamics Evolution of the Earth and Geodesy volumes New material is also presented on the uses of Earth gravity measurements This title is essential for professionals researchers professors and advanced undergraduate and graduate students in the fields of Geophysics and Earth system science Comprehensive and detailed coverage of all aspects of geophysics Fundamental and state of the art discussions of all research topics Integration of topics into a coherent whole

Impacts of Global Warming on Ecology and Meteorology and the Related Physical Mechanisms, Evaluation and Prediction Gui-Quan Sun, Yongping Wu, Bai-Lian Li, Yipeng Guo, 2022-12-05 How

Students Think When Doing Algebra Steve Rhine, Rachel Harrington, Colin Starr, 2018-11-01 Algebra is the gateway to college and careers yet it functions as the eye of the needle because of low pass rates for the middle school high school course and students struggles to understand We have forty years of research that discusses the ways students think and their cognitive challenges as they engage with algebra This book is a response to the National Council of Teachers of Mathematics NCTM call to better link research and practice by capturing what we have learned about students algebraic thinking in a way that is usable by teachers as they prepare lessons or reflect on their experiences in the classroom Through a Fund for the Improvement of Post Secondary Education FIPSE grant 17 teachers and mathematics educators read through the past 40 years of research on students algebraic thinking to capture what might be useful information for teachers to know over 1000 articles altogether The resulting five domains addressed in the book Variables Peterson Leatham 2009 The purpose of this book is to accelerate early career teachers experience with how students think when doing algebra in middle or high school as well as to supplement veteran teachers knowledge of content and students The research that this book is based upon can provide teachers with insight into the nature of a student s struggles with particular algebraic ideas to help teachers identify patterns that imply underlying thinking Our book How Students Think When Doing Algebra is not intended to be a how to book for teachers Instead it is intended to orient new teachers to the ways students think and be a book that teachers at all points in their career continually pull of the shelf when they wonder how might my students struggle with this algebraic concept I am about to teach The primary audience for this book is early career mathematics teachers who don t have extensive experience working with students engaged in mathematics However the book can also be useful to veteran teachers to supplement their knowledge and is an ideal resource for mathematics educators who are preparing preservice teachers

Ductile Shear Zones Soumyajit Mukherjee, Kieran F. Mulchrone, 2015-10-05 The elucidation of the mechanisms and kinematics of shear zone deformation at both local and regional scales is the subject of a great deal of

interest to scientists in the hydrocarbon industry in seismology and in structural geology more generally This book comprises a collection of five theoretical and twelve regional contributions to the subject from a number of leading researchers in the field with particular emphasis on work carried out in the Indian subcontinent The book will be invaluable to advances students and researchers involved in the kinematics of shear **Scientific American** ,1893 **Essentials of Igneous and Metamorphic Petrology** B. Ronald Frost,Carol D. Frost,2013-11-11 All geoscience students need to understand the origins environments and basic processes that produce igneous and metamorphic rocks This concise textbook written specifically for one semester undergraduate courses provides students with the key information they need to understand these processes Topics are organized around the types of rocks to expect in a given tectonic environment rather than around rock classifications this is much more interesting and engaging for students as it applies petrology to real geologic environments This textbook includes over 250 illustrations and photos and is supplemented by additional color photomicrographs made freely available online Application boxes throughout the text encourage students to consider how petrology connects to wider aspects of geology including economic geology geologic hazards and geophysics End of chapter exercises allow students to apply the concepts they have learnt and practice interpreting petrologic data

Schülervorstellungen und Physikunterricht Horst Schecker,Thomas Wilhelm,Martin Hopf,Reinders Duit,2018-08-31 Dieses Lehrbuch hilft Lehramtsstudierenden Referendaren und Lehrkräften der Physik besser zu verstehen was sich hinter Schülerantworten versteckt Oft weichen Schülerantworten im Physikunterricht von dem ab was man als Lehrkraft erwartet oder erhofft Dahinter stehen Vorstellungen die von den Alltagserfahrungen der Schülerinnen und Schüler geprägt sind Für das Unterrichten und das Lernen von Physik ist von zentraler Bedeutung was die Kinder und Jugendlichen an Vorwissen Vorstellungen und Denkmustern bereits mitbringen Auf dieser Grundlage verarbeiten Lernende neue Informationen Die Autorinnen und Autoren stellen den Erkenntnisstand bei Schülerantworten zu physikalischen Begriffen dar und stellen Lösungsmöglichkeiten für Probleme im Schulunterricht vor In den ersten drei Kapiteln werden die theoretischen Grundlagen sowie Strategien des Umgangs mit Schülerantworten bei der Unterrichtsgestaltung erläutert In zehn folgenden Themenkapiteln werden konkrete Schülerantworten vorgestellt ihre Hintergründe erklärt und Vorschläge gemacht wie man mit diesem Wissen Lernangebote besser gestalten kann Die Inhaltsbereiche erstrecken sich vom Anfangsunterricht in der Grundschule bis hin zur gymnasialen Oberstufe Dazu zählen die Mechanik Optik Elektrizitätslehre Wärmelehre Quantenphysik und weitere Gebiete sowie allgemeine Vorstellungen über die Physik als Wissenschaft Die Leserinnen und Leser werden typische Schülerantworten in wichtigen Gebieten der Physik kennen auf Basis dieses Wissens Lernschwierigkeiten bei Schülerinnen und Schülern diagnostizieren können wissen wie man Lernenden helfen kann ihre Vorstellungen weiterzuentwickeln wissen wo man Unterrichtskonzeptionen findet die Schülerantworten berücksichtigenden Möglichkeiten kennen wie man Schülerantworten bei der Unterrichtsplanung und Durchführung berücksichtigen kann und nicht zuletzt die eigenen

Vorstellungen zu zentralen physikalischen Konzepten fachlich durchdacht haben. Schönlervorstellungen sind auch ein guter Anlass die grundlegenden Begrifflichkeiten der Physik für sich selbst noch einmal fachlich zu durchdenken. Hierzu regt das vorliegende Lehrbuch mit fachlichen Erläuterungen an: **Physics Briefs**, 1994 *Special Papers*, 1934 **INIS Atomindex**, 1977

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