

PHYSICAL SCIENCES P1 REVISION DOCUMENT

NEWTON'S LAWS

State the following laws

1. Newton's second law of motion
2. Newton's law of universal gravitation

QUESTION 2



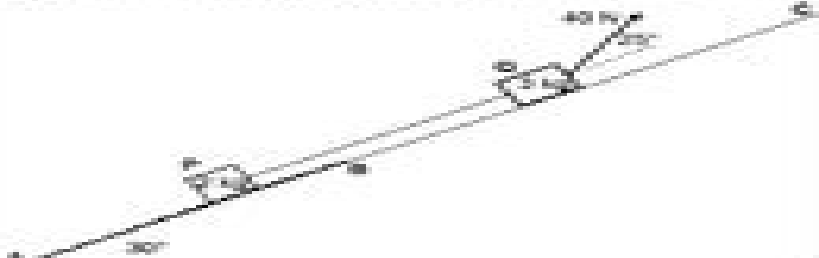
A block of mass 1 kg is connected to another block of mass 4 kg by a light inextensible string. The 1 kg block is on the inclined plane, by means of a constant 40 N force parallel to the plane as shown in the diagram below. The magnitude of the kinetic frictional force between the surface and the 4 kg block is 10 N. The coefficient of kinetic friction between the 1 kg block and the surface is 0,20.

- 2.1 State Newton's third law of motion in words. (2)
- 2.2 Draw a labelled free-body diagram showing ALL the forces acting on the 1 kg block as it moves up the incline. (5)
- 2.3 Calculate the magnitude of the:
 - 2.3.1 Kinetic frictional force between the 1 kg block and the surface (2)
 - 2.3.2 Tension in the string connecting the two blocks (5)

[14]

QUESTION 15

Block P, of mass 2 kg, is connected to block Q, of mass 3 kg, by a light inextensible string. Both blocks are on a plane inclined at an angle of 30° to the horizontal. Block Q is pulled by a constant force of 40 N at an angle of 25° to the incline.



Block P moves on a rough section, AB, of the incline, while block Q moves on a frictionless section, BC, of the incline. See diagram.

An average constant frictional force of 2,5 N acts on block P as it moves from A to B up the incline.

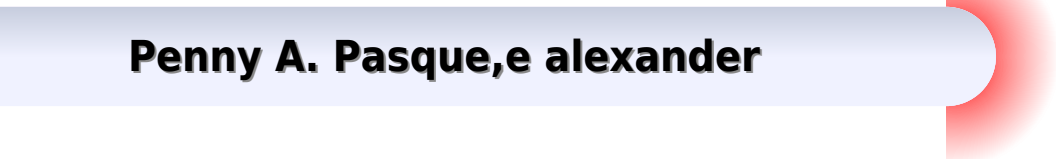
- 15.1 State Newton's Second Law in words. (2)
- 15.2 Draw a labelled free-body diagram for block P. (4)
- 15.3 Calculate the magnitude of the acceleration of block P while block P is moving on section AB. (8)

- 15.4 If block P has now passed point B, how will its acceleration compare to that calculated in QUESTION 15.3? Choose from: GREATER THAN, SMALLER THAN, or EQUAL TO. Give a reason for the answer. (2)

[14]

2014 Physics Exemplar June

Penny A. Pasque, e alexander



2014 Physics Exemplar June:

Physics and Literature Aura Heydenreich, Klaus Mecke, 2021-12-20 Physics and Literature is a unique collaboration between physicists literary scholars and philosophers the first collection of essays to examine together how science and literature beneath their practical differences share core dimensions forms of questioning thinking discovering and communicating insights This book advances an in depth exploration of relations between physics and literature from both perspectives It turns around the tendency to discuss relations between literature and science in one sided and polarizing ways The collection is the result of the inaugural conference of ELINAS the Erlangen Center for Literature and Natural Science an initiative dedicated to building bridges between literary and scientific research ELINAS revitalizes discussion of science literature interconnections with new topics ideas and angles by organizing genuine dialogue among participants across disciplinary lines The essays explore how scientific thought and practices are conditioned by narrative and genre fiction models and metaphors and how science in turn feeds into the meaning making of literary and philosophical texts These interdisciplinary encounters enrich reflections on epistemology cognition and aesthetics

Quantum Interaction Harald Atmanspacher, Claudia Bergomi, Thomas Filk, Kirsty Kitto, 2015-02-20 This book constitutes the refereed proceedings of the 8th International Conference on Quantum Interaction QI 2014 held in Filzbach Switzerland in June July 2014 The 19 papers together with 20 invited keynotes presented in this book were carefully selected from 22 submissions Quantum Interaction has developed into an emerging interdisciplinary area of science combining research topics in fundamental issues semantic and memory decision making games politics and social aspects non locality and entanglement

The Sun We Share Kristine Larsen, 2024-11-21 As the dominant star in our sky the Sun has been alternately worshipped as a god and viewed as a threat over the course of human history Despite significant advances in astronomy the Sun continues to surprise us most notably in its production of so called space weather that impacts technology here on Earth This unique mixture of familiarity and mystery has made the Sun a main character in popular media over the past three centuries This book examines how popular media have adapted to our ever changing understanding of the inner workings of the Sun It provides a valuable way to observe the inherent problems of communicating science to a non technical audience Chapters cut through the widespread hype found on the Internet and instead explore our ever improving scientific exploration of the Sun the persistent misconceptions surrounding it the fate of the Sun and its relation to the fate of the Earth and why despite comments to the contrary by Oscar Wilde the average person should care about sunspots

Natural Final Causality and Scholastic Thought Corey Barnes, 2024-08-13 This book examines scholastic conceptions of final causality through the methods and concerns of historical theology It argues the history of final causality is most profitably understood according to the interplay of regularity order and intentionality as interpretive categories Within this analytic framework the author explores the history and theological implications of final causality from Aristotle to Nicole Oresme utilizing shifts in the

dominant interpretive category to clarify how final causality could change from one of four co equal explanatory strategies in Aristotle to the cause of causes in Avicenna to a merely metaphorical cause in Walter Chatton Theological debates ranging from questions of creation the relationship of primary and secondary causality and of the ultimate good to secondary goods the autonomy or instrumentality of nature and the compatibility of chance with providence motivated many of these changes The chapters examine final causality in Aristotle and the commentorial tradition from late antiquity to medieval Arabic sources and then consider in detail various scholastic understandings and uses of final causality The book will be of particular interest to scholars of historical theology systematic theology scholastic thought and medieval philosophy

Universal Access in Human-Computer Interaction: Universal Access to Information and Knowledge Constantine Stephanidis, Margherita Antona, 2014-05-15 The four volume set LNCS 8513 8516 constitutes the refereed proceedings of the 8th International Conference on Universal Access in Human Computer Interaction UAHCI 2014 held as part of the 16th International Conference on Human Computer Interaction HCII 2014 held in Heraklion Crete Greece in June 2014 jointly with 14 other thematically similar conferences The total of 1476 papers and 220 posters presented at the HCII 2014 conferences was carefully reviewed and selected from 4766 submissions These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems The papers thoroughly cover the entire field of human computer interaction addressing major advances in knowledge and effective use of computers in a variety of application areas The total of 251 contributions included in the UAHCI proceedings were carefully reviewed and selected for inclusion in this four volume set The 65 papers included in this volume are organized in the following topical sections access to mobile interaction access to text documents and media access to education and learning access to games and ludic engagement and access to culture

Advancing Culturally Responsive Research and Researchers Penny A. Pasque, e alexander, 2022-08-19 Advancing Culturally Responsive Research and Researchers Qualitative Quantitative and Mixed Methods encourages readers to design and engage in methodologies and methods that place cultural relevancy at the center of inquiry In doing so it highlights the need to uplift voices and needs of people who have been historically marginalized in the environments that we both inhabit and engage in as part of knowledge construction The scholars whose work is featured in this volume take up research from different paradigmatic ontological epistemological axiological and methodological approaches yet with adherence to centering cultural responsiveness in all research decisions Each chapter seeks to extend understandings of social inequities methodologies and or methods and to contribute to meaningful and evolving social change through innovative and cutting edge research strategies While doing this work the authors illustrate and highlight the importance of researcher positions and reflexivity in supporting the expansion of culturally responsive approaches they also do so while considering global sociopolitical conditions of this moment in time The contributions to this volume were initially presented at the first biennial Advanced Methods Institute in 2021 The Institute was hosted by QualLab

in The Ohio State University's College of Education and Human Ecology and shared this volume's thematic focus. As a handbook, the volume can help faculty and advanced researchers with interest in doing culturally responsive projects to better understand frameworks, approaches, and considerations for doing so. It includes activities to support readers in developing said understandings.

Computational Science - ICCS 2020 Valeria V. Krzhizhanovskaya, Gábor Závodszy, Michael H. Lees, Jack J. Dongarra, Peter M. A. Sloot, Sérgio Brissos, João Teixeira, 2020-06-19. The seven volume set LNCS 12137, 12138, 12139, 12140, 12141, 12142, and 12143 constitutes the proceedings of the 20th International Conference on Computational Science ICCS 2020 held in Amsterdam, The Netherlands, in June 2020. The total of 101 papers and 248 workshop papers presented in this book set were carefully reviewed and selected from 719 submissions, 230 submissions to the main track, and 489 submissions to the workshops. The papers were organized in topical sections named: Part I: ICCS Main Track; Part II: ICCS Main Track; Part III: Advances in High Performance Computational Earth Sciences Applications and Frameworks; Agent Based Simulations; Adaptive Algorithms and Solvers; Applications of Computational Methods in Artificial Intelligence and Machine Learning; Biomedical and Bioinformatics Challenges for Computer Science; Part IV: Classifier Learning from Difficult Data; Complex Social Systems through the Lens of Computational Science; Computational Health; Computational Methods for Emerging Problems in Disinformation Analysis; Part V: Computational Optimization; Modelling and Simulation; Computational Science in IoT and Smart Systems; Computer Graphics; Image Processing and Artificial Intelligence; Part VI: Data Driven Computational Sciences; Machine Learning and Data Assimilation for Dynamical Systems; Meshfree Methods in Computational Sciences; Multiscale Modelling and Simulation; Quantum Computing Workshop; Part VII: Simulations of Flow and Transport; Modeling Algorithms and Computation; Smart Systems; Bringing Together Computer Vision; Sensor Networks and Machine Learning; Software Engineering for Computational Science; Solving Problems with Uncertainties; Teaching Computational Science; UNCertainty QUantification for Computational models. The conference was canceled due to the COVID-19 pandemic.

Cosmos, Values, and Consciousness in Latin American Digital Culture Angelica J. Huizar, 2020-05-19. This book understands digital cultural production of electronic literatures and digital art by looking at electronic and digital works that produce subjective positionality, clouded knowledges of quantum theories and metaphysical patterns grounded in a cultural ideology. This book underlines a conceptual framework for understanding how digital media impacts reading, approaching, and even interpreting social reality. The qualitative analyses interpret the current zeitgeist, and the works selected speak of the diverse, sometimes regionalized, and often multi-ethnic reality of the Latin American experience. The analyses elaborate on how artists reflect both the world they live in and a universal consciousness. These artists are not simply digitalizing literature, and these works are more than techy creations; rather, they make us think of other directions and connections.

Enhancing the Effectiveness of Team Science National Research Council, Division of Behavioral and Social Sciences and Education, Board on Behavioral, Cognitive, and Sensory Sciences, Committee on the

Science of Team Science, 2015-07-15 The past half century has witnessed a dramatic increase in the scale and complexity of scientific research The growing scale of science has been accompanied by a shift toward collaborative research referred to as team science Scientific research is increasingly conducted by small teams and larger groups rather than individual investigators but the challenges of collaboration can slow these teams progress in achieving their scientific goals How does a team based approach work and how can universities and research institutions support teams Enhancing the Effectiveness of Team Science synthesizes and integrates the available research to provide guidance on assembling the science team leadership education and professional development for science teams and groups It also examines institutional and organizational structures and policies to support science teams and identifies areas where further research is needed to help science teams and groups achieve their scientific and translational goals This report offers major public policy recommendations for science research agencies and policymakers as well as recommendations for individual scientists disciplinary associations and research universities Enhancing the Effectiveness of Team Science will be of interest to university research administrators team science leaders science faculty and graduate and postdoctoral students *Medical Image Computing and Computer Assisted Intervention - MICCAI 2022* Linwei Wang, Qi Dou, P. Thomas Fletcher, Stefanie Speidel, Shuo Li, 2022-09-16 The eight volume set LNCS 13431 13432 13433 13434 13435 13436 13437 and 13438 constitutes the refereed proceedings of the 25th International Conference on Medical Image Computing and Computer Assisted Intervention MICCAI 2022 which was held in Singapore in September 2022 The 574 revised full papers presented were carefully reviewed and selected from 1831 submissions in a double blind review process The papers are organized in the following topical sections Part I Brain development and atlases DWI and tractography functional brain networks neuroimaging heart and lung imaging dermatology Part II Computational integrative pathology computational anatomy and physiology ophthalmology fetal imaging Part III Breast imaging colonoscopy computer aided diagnosis Part IV Microscopic image analysis positron emission tomography ultrasound imaging video data analysis image segmentation I Part V Image segmentation II integration of imaging with non imaging biomarkers Part VI Image registration image reconstruction Part VII Image Guided interventions and surgery outcome and disease prediction surgical data science surgical planning and simulation machine learning domain adaptation and generalization Part VIII Machine learning weakly supervised learning machine learning model interpretation machine learning uncertainty machine learning theory and methodologies

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