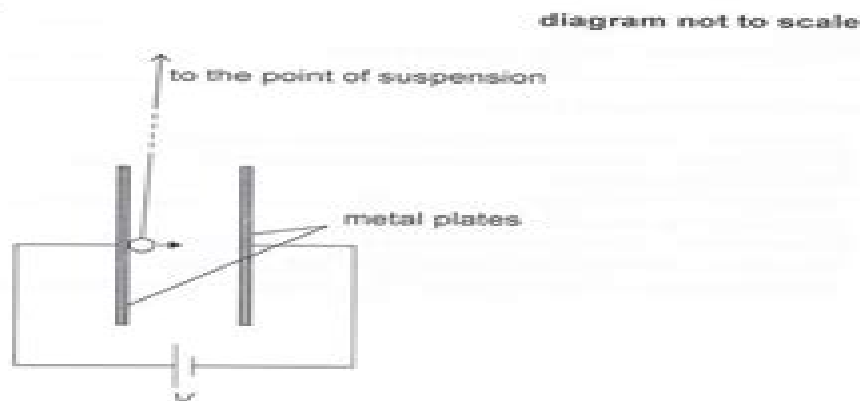


Answer **all** questions. Answers must be written within the answer boxes provided.

1. A group of students investigate the motion of a conducting ball suspended from a long string. The ball is between two vertical metal plates that have an electric potential difference V between them. The ball is touched to one plate so that it becomes electrically charged and is repelled from the plate. For a given potential difference, the ball bounces between the plates with a constant period.



- (a) The students vary V and measure the time T for the ball to move **once** from one plate to the other. The table shows some of the data.

V / kV	$T / \text{s} \pm 0.1 \text{ s}$
3.00	1.4
5.00	0.8
7.00	0.6

- (i) V is provided by two identical power supplies connected in series. The potential difference of each of the power supplies is known with an uncertainty of 0.01 kV .

State the uncertainty in the potential difference V .

[1]

$V_{\text{total}} = V_1 + V_2$ $\Delta V = 0.01 \text{ kV} + 0.01 \text{ kV}$
 * In addition, we use $= 0.02 \text{ kV}$
 absolute uncertainties
 added up

(This question continues on the following page)



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**Martin Wolpers,Paul A.
Kirschner,Maren Scheffel,Stefanie
Lindstaedt,Vania Dimitrova**

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Physics for the IB Diploma Tim Kirk, 2003 Developed for the 2007 course outline This study guide for the IB Diploma Physics exam was expertly written by a chief examiner and covers all the Core and Optional materials at both Standard and Higher level Highly illustrated this guide contains clear concise review of processes terms and concepts with practice exercises modeled on exam question types This guide is perfect as both a study aide for coursework and as a review guide for the IB examination

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Collected Papers of Carl Wieman Carl E. Wieman, 2008 Carl Wieman s contributions have had a major impact on defining the field of atomic physics as it exists today His ground breaking research has included precision laser spectroscopy using lasers and atoms to provide important table top tests of theories of elementary particle physics the development of techniques to cool and trap atoms using laser light particularly in inventing much simpler less expensive ways to do this the understanding of how atoms interact with one another and light at ultracold temperatures and the creation of the first Bose Einstein condensation in a dilute gas and the study of the properties of this condensate In recent years he has also turned his attention to physics education and new methods and research in that area This indispensable volume presents his collected papers with annotations from the author tracing his fascinating research path and providing valuable insight about the significance of the works

Adventures In Theoretical Physics: Selected Papers With Commentaries Stephen L Adler, 2006-01-16 During the period 1964 1972 Stephen L Adler wrote seminal papers on high energy neutrino processes current algebras soft pion theorems sum rules and perturbation theory anomalies that helped lay the foundations for our current standard model of elementary particle physics These papers are reprinted here together with detailed historical commentaries describing how they evolved their relation to other work in the field and their connection to recent literature Later important work by Dr Adler on a wide range of topics in fundamental theory phenomenology and numerical methods and their related historical background is also covered in the commentaries and reprints This book will be a valuable resource for graduate students and researchers in the fields in which Dr Adler has worked and for historians of science studying physics in the final third of the twentieth century a period in which an enduring synthesis was achieved

Sustaining TEL: From Innovation to Learning and Practice Martin Wolpers, Paul A. Kirschner, Maren Scheffel, Stefanie Lindstaedt, Vania Dimitrova, 2010-09-15 These proceedings of the fth European Conference on Technology

Enhanced Learning EC TEL 2010 exemplify the highly relevant and successful research being done in TEL. Because of this great work, this year's conference focused on Sustaining TEL: From Innovation to Learning and Practice. The last decade has seen significant investment in terms of effort and resources, i.e. time, people, and money, in innovating education and training. The time has come to make the bold step from small scale innovation research and development to large scale and sustainable implementation and evaluation. It is time to show the world, i.e. government, industry, and the general population, that our field has matured to the stage that sustainable learning and learning practices both in schools and in industry can be achieved based upon our work. The present day TEL community now faces new research questions related to large scale deployment of technology enhanced learning, supporting individual learning environments through mashups and social software, new approaches in TEL certification, and so forth. Furthermore, new approaches are required for the design, implementation, and use of TEL to improve the understanding and communication of educational desires and the needs of all stakeholders ranging from researchers to learners, tutors, educational organizations, companies, the TEL industry, and policy makers. And the TEL community has taken up this challenge. As one can see in this volume, in its fifth year, the conference was once more able to assemble the most prominent and relevant research results in the TEL area. The conference

generated more than 150 submissions which demonstrate a very lively interest in the conference theme, thus significantly contributing to the conference's success.

Unsaturated Soil Mechanics in Engineering Practice Delwyn G.

Fredlund, Hendry, Rahardjo, Murray D. Fredlund, 2012-07-24. The definitive guide to unsaturated soil from the world's experts on the subject. This book builds upon and substantially updates Fredlund and Rahardjo's publication *Soil Mechanics for Unsaturated Soils*, the current standard in the field of unsaturated soils. It provides readers with more thorough coverage of the state of the art of unsaturated soil behavior and better reflects the manner in which practical unsaturated soil engineering problems are solved. Retaining the fundamental physics of unsaturated soil behavior presented in the earlier book, this new publication places greater emphasis on the importance of the soil water characteristic curve in solving practical engineering problems, as well as the quantification of thermal and moisture boundary conditions based on the use of weather data. Topics covered include: Theory to Practice of Unsaturated Soil Mechanics; Nature and Phase Properties of Unsaturated Soil; State Variables for Unsaturated Soils; Measurement and Estimation of State Variables; Soil Water Characteristic Curves for Unsaturated Soils; Ground Surface Moisture Flux Boundary Conditions; Theory of Water Flow through Unsaturated Soils; Solving Saturated/Unsaturated Water Flow Problems; Air Flow through Unsaturated Soils; Heat Flow Analysis for Unsaturated Soils; Shear Strength of Unsaturated Soils; Shear Strength Applications in Plastic and Limit Equilibrium; Stress Deformation Analysis for Unsaturated Soils; Solving Stress Deformation Problems with Unsaturated Soils; Compressibility and Pore Pressure Parameters; Consolidation and Swelling Processes in Unsaturated Soils. *Unsaturated Soil Mechanics in Engineering Practice* is essential reading for geotechnical engineers, civil engineers, and undergraduate and

graduate level civil engineering students with a focus on soil mechanics **Chemistry for the IB Diploma** Geoff Neuss, 2001 This concise guide provides the content needed for the Chemistry IB diploma at both Standard and Higher Level It follows the structure of the IB Programme exactly and includes all the options Each topic is presented on its own page for clarity Higher Level material is clearly indicated and there are plenty of practice questions The text is written with an awareness that English might not be the reader's first language Introducing the IB Diploma Programme Marc Abrioux, Jill Rutherford, 2013-02-14 Schools wishing to introduce the IB diploma programme are faced with major investment in terms of time effort and money in order to become authorised This manual is a resource for schools already offering the diploma as well as for prospective diploma schools **Vertex Operators in Mathematics and Physics** J. Lepowsky, S. Mandelstam, I.M. Singer, 2013-03-08 James Lepowsky The search for symmetry in nature has for a long time provided representation theory with perhaps its chief motivation According to the standard approach of Lie theory one looks for infinitesimal symmetry Lie algebras of operators or concrete realizations of abstract Lie algebras A central theme in this volume is the construction of affine Lie algebras using formal differential operators called vertex operators which originally appeared in the dual string theory Since the precise description of vertex operators in both mathematical and physical settings requires a fair amount of notation we do not attempt it in this introduction Instead we refer the reader to the papers of Mandelstam Goddard Olive Lepowsky Wilson and Frenkel Lepowsky Meurman We have tried to maintain consistency of terminology and to some extent notation in the articles herein To help the reader we shall review some of the terminology We also thought it might be useful to supplement an earlier fairly detailed exposition of ours 37 with a brief historical account of vertex operators in mathematics and their connection with affine algebras Since we were involved in the development of the subject the reader should be advised that what follows reflects our own understanding For another view see 29 1 Partially supported by the National Science Foundation through the Mathematical Sciences Research Institute and NSF Grant MCS 83 01664 1 We would like to thank Igor Frenkel for his valuable comments on the first draft of this introduction

Proceedings Of The 28th International Conference On High Energy Physics (In 2 Volumes) Zygmunt Ajduk, Andrzej Kajetan Wróblewski, 1997-04-11 The 28th conference from the Rochester series was the major high energy physics conference in 1996 Volume one contains short reports on new theoretical and experimental results Volume two consists of the review talks presented in the plenary sessions Nuclear Science Abstracts, 1974 **Numerical Flow Simulation II** Ernst H. Hirschel, 2013-06-29 The aim of this series is to publish promptly and in a detailed form new material from the field of Numerical Fluid Mechanics including the use of advanced computer systems Published are reports on specialized conferences workshops research programs and monographs Contents This volume contains nineteen reports on work which is conducted since 1998 in the Collaborative Research Programme Numerical Flow Simulation of the Centre National de la Recherche Scientifique CNRS and the Deutsche Forschungsgemeinschaft DFG French and German engineers and

mathematicians present their joint research on the topics Development of Solution Techniques Crystal Growth and Melts Flows of Reacting Gases and Turbulent Flows In the background of their work is the still strong growth of the performance of super computer architectures which together with large advances in algorithms is opening vast new application areas of numerical flow simulation in research and industrial work Results of this programme from the period 1996 to 1998 have been presented in NNFM 66 1998 *The Universe in the Rearview Mirror* Dave Goldberg,2013-07-11 A great read Goldberg is an excellent guide Mario Livio bestselling author of *The Golden Ratio* Physicist Dave Goldberg speeds across space time and everything in between showing that our elegant universe from the Higgs boson to antimatter to the most massive group of galaxies is shaped by hidden symmetries that have driven all our recent discoveries about the universe and all the ones to come Why is the sky dark at night If there is anti matter can there be anti people Why are past present and future our only options Saluting the brilliant but unsung female mathematician Emmy Noether as well as other giants of physics Goldberg answers these questions and more exuberantly demonstrating that symmetry is the big idea and the key to what lies ahead

Lightning Vladimir A. Rakov,Martin A. Uman,2003-08-04 Table of contents *Masters Level Teaching, Learning and Assessment* Pauline Kneale,2017-09-16 Masters level study requires a distinct set of approaches to teaching learning and assessment yet there is often little discussion of these issues or support for staff This much needed handbook redresses that balance by providing targeted support for those working with academic professional and applied Masters programmes Ideal for newly qualified and experienced staff alike this book covers everything you need to know to develop effective practices in Masters teaching including designing managing and reviewing a curriculum and delivering effective student support The text brings together contributions from a wide range of academics who have extensive practical experience of teaching at Masters level nationally and internationally Through sharing examples of innovative practice and student centred learning advice this book provides thought provoking support for all those working to develop and enhance Masters programmes

Applied Mechanics Reviews ,1972 **Introduction to the Network Approximation Method for Materials Modeling** Leonid Berlyand,Alexander G. Kolpakov,Alexei Novikov,2013 Introduces graduate students to the state of the art in this fast developing field of applied mathematics Applied Building Physics Hugo S. L. Hens,2016-04-25 Bad experiences with construction quality the energy crises of 1973 and 1979 complaints about sick buildings thermal acoustical visual and olfactory discomfort the need for good air quality the move towards more sustainability all these have accelerated the development of a field that for a long time was hardly more than an academic exercise building physics The discipline embraces domains such as heat and mass transfer building acoustics lighting indoor environmental quality and energy efficiency In some countries fire safety is also included Through the application of physical knowledge and its combination with information coming from other disciplines the field helps to understand the physical phenomena governing building parts building envelope whole building and built environment performance although for the last the wording urban physics is

used Building physics has a real impact on performance based building design This volume on Applied Building Physics discusses the heat air and moisture performance metrics that affect building design construction and retrofitting

Geotechnical Engineering Jean-Louis Briaud, 2023-08-15 GEOTECHNICAL ENGINEERING While there are many textbooks on the market that cover geotechnical engineering basics Geotechnical Engineering is unique in that it is the only textbook available that is rooted within the three phase unsaturated soil mechanics framework Written by world renowned award winning geotechnical engineering expert Dr Jean Louis Briaud this Second Edition offers the most comprehensive coverage of geotechnical engineering topics on the market from theory to real world application In addition to many updates and revisions a major chapter has been added covering 22 geo engineering case histories They are Washington Monument shallow mat foundation Rissa Landslide slope stability Seattle 46 M High MSE Wall retaining wall The New Orleans Charity Hospital Foundation deep foundation The Eurotunnel Linking France and England tunnel The Teton Dam earth dam erosion The Woodrow Wilson Bridge bridge scour San Jacinto Monument shallow mat foundation Pointe du Hoc Cliffs rock erosion The Tower of PISA shallow foundation The Transcona Silo shallow foundation The Saint John River Bridge Abutment slope stability Foundation of Briaud s House shrink swell soils The Eiffel Tower deep foundation St Isaac Cathedral mat foundation National Geotechnical Experimentation Sites at Texas A M University full scale infrastructure tests The 827 M High Burj Khalifa Tower Foundation combined pile raft foundation New Orleans Levees and Katrina Hurricane overtopping erosion Three Gorges Dam concrete dam The Kansai International Airport earth fill in the sea The Panama Canal excavated slopes The Nice Airport Slope Failure slope stability From site investigation and geophysics to earthquake engineering and deep foundations Geotechnical Engineering is an ideal resource for upper level undergraduate and graduate courses as well as practicing professionals in geotechnical engineering and soil mechanics *Can We Make Them Use These Strategies?*

Meike Berghs, 2019-08-22 Um erfolgreich forschend lernen zu können müssen Schülerinnen und Schüler bestimmte Handlungsweisen erlernen und einben In einer Prä-Post-Studie zum Strategielernen wurden das hypothesengeleitete Experimentieren und die Control of Variables Strategie zunächst vermittelt Danach sollten diese Strategien in zwei Experimentierumgebungen unterstützt durch z.B. Prompts angewandt werden Da sowohl reale Experimente als auch Computersimulationen zum Strategielernen eingesetzt werden können wurden vier Treatmentgruppen real real real virtuell virtuell real virtuell virtuell miteinander verglichen Neben Kontrollvariablen wie kognitive Fähigkeiten und Motivation wurden prä-post das Fachwissen Wissen zum Experimentieren und Wissen zum Strategieeinsatz gemessen Während des Experimentierens wurden die Schülerinnen und Schüler 8 Klasse Gymnasium NRW beobachtet um herauszufinden inwiefern sich das Arbeiten mit realen und virtuellen Experimenten unterscheidet und inwiefern diese Unterschiede eventuelle Unterschiede im Lernzuwachs erklären können Die Ergebnisse zeigen dass trotz sehr unterschiedlichen Arbeitens mit realen und virtuellen Experimenten alle Treatmentgruppen deutliche Lernzuwächse aufzeigen

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