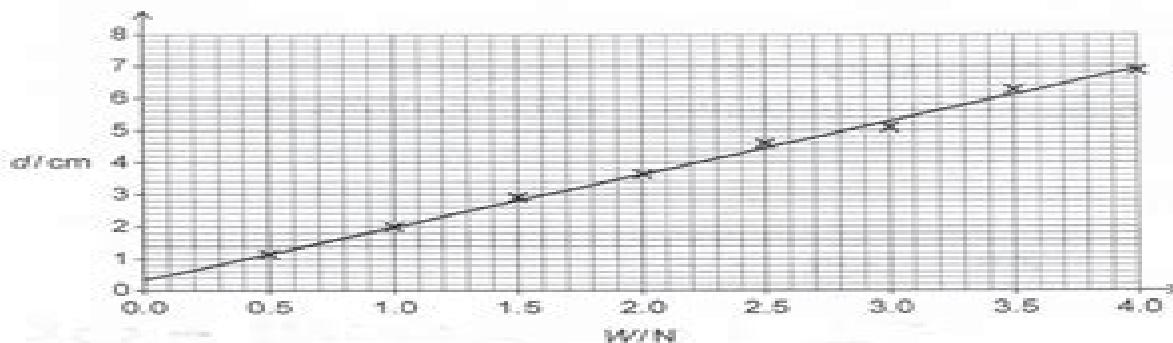


(Question 2 continued)

- (b) The variation of d with W is shown.



Outline one experimental reason why the graph does not go through the origin. [1]

The weight of the ruler also causes the ruler to bend down slightly.

- (c) Theory predicts that

$$d \propto \frac{W^x L^y}{EI}$$

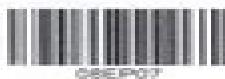
where E and I are constants. The fundamental units of I are m^4 and those of E are $\text{kg m}^{-1} \text{s}^{-2}$.

Calculate x and y . [2]

$$\begin{aligned} EI \cdot d &\propto W^x L^y \\ (EI \cdot d) &= \text{kg m}^{-1} \text{s}^{-2} \cdot \text{m}^4 \cdot \text{m} \\ &= \cancel{\text{kg m}^4 \text{s}^{-2}} = \cancel{\text{kg m}^{-2} \cdot \text{m}^3} = \text{N}^1 \cdot \text{m}^3 = [W]^x \cdot [L]^y = \text{N}^x \cdot \text{m}^y \\ &\therefore x = 1, y = 3 \end{aligned}$$

cancel the terms

(This question continues on the following page)



Turn over

Ib Physics Sl Paper 23

Hugo S. L. Hens

Ib Physics Sl Paper 23:

Niels Bohr's Times ,1991-10-17 Niel Bohr s life spans times of revolutionary change in science and in its impact on society Along with Einstein Bohr can be considered as this century s major driving force behind the new mathematical and philosophical descriptions of the atom the nucleus and all that resulted from them Abraham Pais the acclaimed biographer of Einstein traces Bohr s progress from his well to do origins in late nineteenth century Denmark to his central position in the world political scene particularly because of the development of nuclear weapons during the Second World War Bohr was one of the great enabling figures in modern science not only because of his direct involvement in the application of quantum theory to our understanding of the structure of the atom but also because he gathered around him in Copenhagen most of the brightest young minds of the period Figures like Pauli Dirac and Heisenberg all required Bohr s imprimatur to varying degrees before they considered their work ready for widespread consumption He had a complex relationship with Einstein both in terms of their fundamental disagreements and their profound though distant mutual respect He owed an important debt to his mentor Rutherford a man who came to serve in many ways as his role model Pais describes the state of physics before Bohr and considers his legacy both theoretical and practical But more than this he captures the essence of Bohr the intensely private family man who despite appalling personal tragedy became one of the best loved cultural figures of recent times

Applied Building Physics Hugo S. L. Hens,2012-01-09 Die Energiekrise der 1970er Jahre h ufig auftretende Feuchteprobleme Klagen ber das Sick Building Syndrom und mangelnden Komfort hinsichtlich Raumklima und Behaglichkeit und nicht zuletzt das Bem hen um Nachhaltigkeit haben die Bauphysik zu einem Innovationsmotor auf dem Geb udesektor gemacht Dabei war die gesellschaftliche Forderung nach Energieeinsparung in Geb uden ohne Gebrauchseinschr nkungen der Ausl ser f r die ganzheitliche Planung Wie alle Ingenieurwissenschaften ist auch die Bauphysik anwendungsorientiert weshalb sich nach einem ersten Buch ber die Grundlagen das vorliegende zweite Buch mit den Hintergr nden der Gebrauchstauglichkeit und den Anforderungen an Energieeffizienz in Geb uden befasst Au enklimabedingungen und Raumklimaberechnungen werden diskutiert Energieverluste und gewinne werden f r Geb ude und separat f r die Geb udeh lle untersucht Die wichtigen physikalischen Eigenschaften f r den gekoppelten W rme und Feuchtetransport durch Baukonstruktionen werden f r zahlreiche Materialien aufgef hrt F r das Buch st tzt sich der Autor auf seine Erfahrungen aus 35 Jahren Lehre der Bauphysik f r Architekten und Bauingenieure und 40 Jahre T tigkeit in der Forschung und als Beratender Ingenieur *Handbook of Environmental Degradation of Materials* Myer Kutz,2005-06-02 Industry pays an enormous price for material degradation The Handbook of Environmental Degradation of Materials outlines these costs but more importantly explains how to measure analyze and prevent environmental degradation for a wide range of industrial materials Experts from around the world share how a diverse set of industries cope with the degradation of metals polymers reinforced concrete clothing and wood under adverse environmental conditions such as weather seawater and fire Case

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From Representation Theory to Mathematical Physics and Back Mikhail Khovanov,Joshua Sussan,Anton Zeitlin,2025-05-14 This volume is a proceedings of a workshop at the Simons Center for Geometry and Physics from May 31 June 4 2022 The workshop highlighted progress in the areas of vertex operator algebras conformal field theory categorification low dimensional topology and representation theory of affine Lie algebras loop groups and quantum groups In the past 40 years string theory gave rise to the mathematical theory of vertex operator algebras which led to the construction of representations of affine Lie algebras and the Moonshine module of the Monster group These mathematical constructions have in turn led to ideas about 3 dimensional quantum gravity In another direction the discovery of the Jones polynomial led to a physical construction of 3 dimensional topological quantum field theories TQFTs which in turn advanced many mathematical developments in quantum groups and low dimensional topology Louis Crane and Igor Frenkel introduced the categorification program with the goal of upgrading 3 dimensional TQFTs coming from representation theory of quantum groups to 4 dimensional TQFTs This idea gave rise to the development of link homologies constructed from representation theoretic algebraic geometric combinatorial and physical structures Articles in this volume present both classical and new results related to these topics They will be interesting to researchers and graduate students working in mathematical aspects of modern quantum field theory *Nuclear Fusion ,1974* *Geotechnical Engineering* Jean-Louis Briaud,2023-08-15

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Nuclear Science Abstracts ,1965 Materials and Processes Barrie D. Dunn,2015-12-29 The objective of this book is to assist scientists and engineers select the ideal material or manufacturing process for particular applications these could cover a wide range of fields from light weight structures to electronic hardware The book will help in problem solving as it also presents more than 100 case studies and failure investigations from the space sector that can by analogy be applied to other industries Difficult to find material data is included for reference The sciences of metallic primarily and organic materials presented throughout the book demonstrate how they can be applied as an integral part of spacecraft product assurance schemes which involve quality material and processes evaluations and the selection of mechanical and component parts In this successor edition which has been revised and updated engineering problems associated with critical spacecraft hardware and the space environment are highlighted by over 500 illustrations including micrographs and fractographs Space hardware captured by astronauts and returned to Earth from long durations in space are examined Information detailed in the Handbook is applicable to general terrestrial applications including consumer electronics as well as high reliability systems associated with aeronautics medical equipment and ground transportation This Handbook is also directed to those involved in maximizing the reliability of new materials and processes for space technology and space engineering It will be invaluable to engineers concerned with the construction of advanced structures or mechanical and electronic sub systems

Energy Research Abstracts ,1989 Effects of Ionizing Radiation Seymour Abrahamson,Leif E. Peterson,1998-06-22 In the decades since the atomic bombing of Hiroshima and Nagasaki economic and political trends have opened avenues for radiation research while breakthroughs in molecular biology have shed light on radiation's effect on the human body This volume comprehensively reviews what is now known about human exposure to ionizing radiation with emphasis on unifying the scientific disciplines that inform this topic Today's most widely recognized experts in the field examine four broad areas Physics and dosimetry including the various systems of A bomb survivor dosimetry the effect on survivors of subsequent medical radiation and chromosome aberrations as biomarkers Cancer statistics and epidemiology including a historical review of leukemia risk in A bomb survivors the incidence of solid cancer and resulting mortality and the results of studies of workers exposed to low level radiation Genetics including the path from radiation exposure to cellular effects carcinogenesis and mutagenesis Experts discuss the interaction between radiation and other cancer risk factors review models of radiation induced cancer and report on other aspects of molecular biology Psychological effects of radiation catastrophes as seen at

Hiroshima and Nagasaki Three Mile Island and Chernobyl and consequences of the Atomic Bomb Survivors Relief Law

Impacts in Precambrian Shields Jüri Plado,Lauri J. Pesonen,2002-06-13 This multiauthor book is a compilation of fourteen papers that result from activities within the scientific programme Response of the Earth System to Impact Processes IMPACT of the European Science Foundation The program deals with all aspects of meteorite impact research and operates through workshops exchange programs and short courses Most of the papers are initiated from the 4th IMPACT workshop Meteorite Impacts in Precambrian Shields that took place in Lappajärvı Finland in 2000 The volume begins with a detailed view of thirty confirmed meteorite impact structures found in the Fennoscandian Shield and its nearest surroundings The following papers describe impact structures in different areas

Thermal Energy Yatish T. Shah,2018-01-12 The book details sources of thermal energy methods of capture and applications It describes the basics of thermal energy including measuring thermal energy laws of thermodynamics that govern its use and transformation modes of thermal energy conventional processes devices and materials and the methods by which it is transferred It covers 8 sources of thermal energy combustion fusion solar fission nuclear geothermal microwave plasma waste heat and thermal energy storage In each case the methods of production and capture and its uses are described in detail It also discusses novel processes and devices used to improve transfer and transformation processes

Deglacial History and Relative Sea-level Changes, Northern New England and Adjacent Canada Thomas K. Weddle,Michael J. Retelle,2000 The 13 papers in this collection examine the coastal regions the Gulf of Maine and the continental shelf off of Atlantic Canada in context with new radiocarbon age analyses providing a detailed history of climate changes marine transgression emergence and relative sea level history Specific topics include deglaciation of the Gulf of Maine Late Quaternary morphogenesis of a marine limit delta plain in southwest Maine morainal banks and the deglaciation of coastal Maine and glacial dynamics deglaciation and marine invasion in southern Quebec Material originated at a March 1998 symposium held in Maine at the 33rd Annual Meeting of the Northeastern Section of the Geological Society of America Weddle is affiliated with the Maine Geological Survey Retelle teaches geology at Bates College Annotation copyrighted by Book News Inc Portland OR

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Atoms in Electromagnetic Fields Claude Cohen-Tannoudji,2004 Papers written during the last 40 years by Claude Cohen Tannoudji and his collaborators on various physical effects which can be observed on atoms interacting with electromagnetic fields

Scientific American ,1885 Monthly magazine devoted to topics of general scientific interest

Lightning Vladimir A. Rakov,Martin A. Uman,2003-08-04 Table of contents

Planning and Design for Sustainable Urban Mobility Un-Habitat,2013-10-30 Urban transport systems worldwide are faced by a multitude of challenges Among the most visible of these are the traffic gridlocks experienced on city roads and highways all over the world The prescribed solution to transport problems in most cities has thus been to build more infrastructures for cars with a limited number of cities improving public transport systems in a

sustainable manner. However, a number of challenges faced by urban transport systems such as greenhouse gas emissions, noise and air pollution, and road traffic accidents do not necessarily get solved by the construction of new infrastructure. Planning and Design for Sustainable Urban Mobility argues that the development of sustainable urban transport systems requires a conceptual leap. The purpose of transportation and mobility is to gain access to destinations, activities, services and goods. Thus, access is the ultimate objective of transportation. As a result, urban planning and design should focus on how to bring people and places together by creating cities that focus on accessibility rather than simply increasing the length of urban transport infrastructure or increasing the movement of people or goods. Urban form and the functionality of the city are therefore a major focus of this report, which highlights the importance of integrated land use and transport planning. This new report of the United Nations Human Settlements Programme (UN Habitat), the world's leading authority on urban issues, provides some thought-provoking insights and policy recommendations on how to plan and design sustainable urban mobility systems. The Global Report on Human Settlements is the most authoritative and up-to-date global assessment of human settlements conditions and trends. Preceding issues of the report have addressed such topics as Cities in a Globalizing World, The Challenge of Slums, Financing Urban Shelter, Enhancing Urban Safety and Security, Planning Sustainable Cities and Cities and Climate Change.

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