

- Answer ALL the questions in the same handwriting
- Non-programmable calculator may be used
- Appropriate mathematical instruments may be used
- Round off your final numerical answers to a minimum of two decimal places
- Give detailed reasons, discussions, if asked where needed
- Write neatly and legibly.

Learner's Name

Learner's Surname

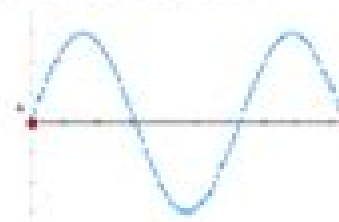
Grade

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- The following are represented by A, B and C:
- A) Amplitude, wavelength, wave length
 - B) Crest, trough, wavelength
 - C) Amplitude, wave length, pulse length
 - D) Crest, trough, wavelength

[2 Marks]

1.5. The diagram below shows two points A and B on a wave.



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Physical Sciences – Paper 1 (Physical)

How many wavelengths separate point A and B?

- A) 1,25 B) 1 C) 1,5 D) 3

[2 Marks]

1.6. Devices are sometimes placed under the hulls of a boat's hulls. This equipment sends the following wave...

- A) X-ray B) Infrared light C) Ultrasound D) Ultra violet light

[2 Marks]

1.7. The following are an example of electromagnetic waves:

- A) Microwaves, visible light, X-rays
- B) X-rays, visible light, microwaves
- C) Microwaves, X-rays, visible light

Physical Sciences – Paper 1 (Physical)

2.2. Identify TWO points in the graph at which the particles would be moving in the same direction

[2 Marks]

2.3. Which point has the maximum displacement?

[2 Marks]

Calculate

2.4. The frequency of the wave produced

[2 Marks]

2.5. The wavelength of the wave produced

[2 Marks]

Physical Science Paper 1 Memo 2013

Jaeyoung Byeon, Kazunaga Tanaka



Physical Science Paper 1 Memo 2013:

Corporate Social Responsibility James Weber, David Wasieleski, 2018-05-14 Volume Two of Business and Society 360 focuses on research drawn from work grounded in corporate social responsibility and corporate citizenship **Twort's Water Supply** Malcolm J. Brandt, K. Michael Johnson, Andrew J. Elphinston, Don D. Ratnayaka, 2016-09-03 Twort's Water Supply Seventh Edition has been expanded to provide the latest tools and techniques to meet engineering challenges over dwindling natural resources Approximately 1.1 billion people in rural and peri urban communities of developing countries do not have access to safe drinking water The mortality from diarrhea related diseases amounts to 2.2 million people each year from the consumption of unsafe water This update reflects the latest WHO European UK and US standards including the European Water Framework Directive The book also includes an expansion of waste and sludge disposal including energy and sustainability and new chapters on intakes chemical storage handling and sampling Written for both professionals and students this book is essential reading for anyone working in water engineering Features expanded coverage of waste and sludge disposal to include energy use and sustainability Includes a new chapter on intakes Includes a new chapter on chemical storage and handling **Native Games** Chris Hallinan, Barry Judd, 2013-07-19 Research on Indigenous participation in sport offers many opportunities to better understand the political issues of equality empowerment self determination and protection of culture and identity This volume compares and conceptualises the sociological significance of Indigenous sports in different international contexts **Managing Medical Devices within a Regulatory Framework** Beth Ann Fiedler, 2016-09-10 Managing Medical Devices within a Regulatory Framework helps administrators designers manufacturers clinical engineers and biomedical support staff to navigate worldwide regulation carefully consider the parameters for medical equipment patient safety anticipate problems with equipment and efficiently manage medical device acquisition budgets throughout the total product life cycle This contributed book contains perspectives from industry professionals and academics providing a comprehensive look at health technology management HTM best practices for medical records management interoperability between and among devices outside of healthcare and the dynamics of implementation of new devices Various chapters advise on how to achieve patient confidentiality compliance for medical devices and their software discuss legal issues surrounding device use in the hospital environment of care the impact of device failures on patient safety methods to advance skillsets for HTM professionals and resources to assess digital technology The authors bring forth relevant challenges and demonstrate how management can foster increased clinical and non clinical collaboration to enhance patient outcomes and the bottom line by translating the regulatory impact on operational requirements Covers compliance with FDA and CE regulations plus EU directives for service and maintenance of medical devices Provides operational and clinical practice recommendations in regard to regulatory changes for risk management Discusses best practices for equipment procurement and maintenance Provides guidance on dealing with the challenge of medical records management

and compliance with patient confidentiality using information from medical devices

Robust Methods for the Analysis of Images and Videos for Fisheries Stock Assessment National Research Council, Division on Engineering and Physical Sciences, Board on Mathematical Sciences and Their Applications, Committee on Applied and Theoretical Statistics, 2015-02-24 The National Marine Fisheries Service NMFS is responsible for the stewardship of the nation's living marine resources and their habitat. As part of this charge, NMFS conducts stock assessments of the abundance and composition of fish stocks in several bodies of water. At present, stock assessments rely heavily on human data gathering and analysis. Automatic means of fish stock assessments are appealing because they offer the potential to improve efficiency and reduce human workload and perhaps develop higher fidelity measurements. The use of images and video when accompanied by appropriate statistical analyses of the inferred data is of increasing importance for estimating the abundance of species and their age distributions. Robust Methods for the Analysis of Images and Videos for Fisheries Stock Assessment is the summary of a workshop convened by the National Research Council Committee on Applied and Theoretical Statistics to discuss analysis techniques for images and videos for fisheries stock assessment. Experts from diverse communities shared perspective about the most efficient path toward improved automation of visual information and discussed both near-term and long-term goals that can be achieved through research and development efforts. This report is a record of the presentations and discussions of this event.

Spacecraft Dynamics and Control Enrico Canuto, Carlo Novara, Donato Carlucci, Carlos Perez-Montenegro, Luca Massotti, 2018-03-08 Spacecraft Dynamics and Control The Embedded Model Control Approach provides a uniform and systematic way of approaching space engineering control problems from the standpoint of model-based control using state space equations as the key paradigm for simulation design and implementation. The book introduces the Embedded Model Control methodology for the design and implementation of attitude and orbit control systems. The logic architecture is organized around the embedded model of the spacecraft and its surrounding environment. The model is compelled to include disturbance dynamics as a repository of the uncertainty that the control law must reject to meet attitude and orbit requirements within the uncertainty class. The source of the real-time uncertainty estimation prediction is the model error signal as it encodes the residual discrepancies between spacecraft measurements and model output. The embedded model and the uncertainty estimation feedback noise estimator in the book constitute the state predictor feeding the control law. Asymptotic pole placement exploiting the asymptotes of closed-loop transfer functions is the way to design and tune feedback loops around the embedded model state predictor control law reference generator. The design versus the uncertainty class is driven by analytic stability and performance inequalities. The method is applied to several attitude and orbit control problems. The book begins with an extensive introduction to attitude geometry and algebra and ends with the core themes state space dynamics and Embedded Model Control. Fundamentals of orbit attitude and environment dynamics are treated giving emphasis to state space formulation, disturbance dynamics, state feedback, and

prediction closed loop stability Sensors and actuators are treated giving emphasis to their dynamics and modelling of measurement errors Numerical tables are included and their data employed for numerical simulations Orbit and attitude control problems of the European GOCE mission are the inspiration of numerical exercises and simulations The suite of the attitude control modes of a GOCE like mission is designed and simulated around the so called mission state predictor Solved and unsolved exercises are included within the text and not separated at the end of chapters for better understanding training and application Simulated results and their graphical plots are developed through MATLAB Simulink code

ACPES 2022 Benny Aprial M, Alan Alfiansyah Putra Karo-karo, Eka Abdurrahman, 2023-06-01 Proceedings of The 8th ACPES INTERNATIONAL CONFERENCE 2022 ASEAN Council of Physical Education and Sport contain several papers that have been presented at a seminar with the theme The Evaluation and Growth of Physical Education Sport and Health in The New Normal Era This seminar was held on 28-30 October 2022 and was organized by the Sekolah Tinggi Olahraga dan Kesehatan Bina Guna and became a routine agenda every year The 8th ACPES INTERNATIONAL CONFERENCE 2022 ASEAN Council of Physical Education and Sport was realized this year by presenting various presenters lecturers researchers and students from universities both inside and outside Indonesia The 8th ACPES INTERNATIONAL CONFERENCE 2022 ASEAN Council of Physical Education and Sport presents 2 leading keynote speakers from Sport Science NIE NTU Singapore and University Of Nottingham Malaysia 6 Invited Speakers from University Sains Malaysia Universitas Negeri Semarang Sekolah Tinggi Olahraga dan Kesehatan Bina Guna Nanyang Technological University Mahasarakam University and Srinakarimwirot University In addition presenters for the parallel sessions came from various State and Private Universities Institutions Academies and Schools Some of them are those who have already sat and are about to take the oral exam The plenary speakers presented topics covering various disciplines They have provided a wealth of inspiring input on trending educational research topics around the world The hope is that all prospective lecturers and students will share the results of their research to improve teaching processes and quality as well as leadership This international seminar presented the results of research reviews and results of dedication carried out by researchers from various domestic and foreign agencies attended by 168 participants from 5 countries namely Malaysia Thailand the Philippines Singapore and Indonesia There were 66 papers that passed through a rigorous review process and were accepted by the committee All papers reflect the scope of the Conference by following Physical Education Educational Model Global Issues in Education and Research Transformative Learning and Education Sports Education Sports Science and Educational Technology Management Curriculum Research and Development Innovative Educational Practices and Effective Technologies in the Classroom Education policy

Redefining Geek Cassidy Puckett, 2022-04-20 A surprising and deeply researched look at how everyone can develop tech fluency by focusing on five easily developed learning habits Picture a typical computer geek Likely white male and someone you'd say has a natural instinct for technology Yet after six years

teaching technology classes to first generation low income middle school students in Oakland California Cassidy Puckett has seen firsthand that being good with technology is not something people are born with it s something they learn In *Redefining Geek* she overturns the stereotypes around the digitally savvy and identifies the habits that can help everyone cultivate their inner geek Drawing on observations and interviews with a diverse group of students around the country Puckett zeroes in on five technology learning habits that enable tech savvy teens to learn new technologies a willingness to try and fail management of frustration and boredom use of models and the abilities to use design logic and identify efficiencies In *Redefining Geek* she shows how to measure and build these habits and she demonstrates how many teens historically marginalized in STEM are already using these habits and would benefit from recognition for their talent access to further learning opportunities and support in career pathways She argues that if we can develop recognize and reward these technological learning habits in all kids especially girls and historically marginalized racial and ethnic groups we can address many educational inequities and disparities in STEM Revealing how being good with technology is not about natural ability but habit and persistence *Redefining Geek* speaks to the ongoing conversation on equity in technology education and argues for a more inclusive technology learning experience for all students *Energy Intermittency* Bent Sorensen,2018-09-03 The first book to consider intermittency as a key point of an energy system *Energy Intermittency* describes different levels of variability for traditional and renewable energy sources presenting detailed solutions for handling energy intermittency through trade collaboration demand management and active energy storage Addressing energy supply intermittency systematically this practical text Analyzes typical time distributions and intervals between episodes of demand supply mismatch and explores their dependence on system layouts and energy source characteristics Simulates scenarios regarding resource time flow energy conversion devices and demand structure to assist in evaluating the technical viability of the proposed solutions Discusses the conditions for establishing such systems in terms of economic requirements and regulatory measures In one concise and convenient volume *Energy Intermittency* provides a comprehensive overview of all the causes and remedies of energy supply intermittency *Where Have All the Democrats Gone?* Ruy Teixeira,John B. Judis,2023-11-07 A Wall Street Journal Best Political Book of 2023 A much needed wake up call for the Democrats which reveals how the party has lost sight of its core principles and endangered its political future from the authors of one of the most influential political books of the 21st century The New York Times For decades American politics has been plagued by a breakdown between the Democratic and Republican parties in which victory has inevitably led to defeat and vice versa Both parties have lost sight of the people at the center of the American electorate leading to polarization and paralysis In *Where Have All the Democrats Gone* John B Judis and Ruy Teixeira reveal the tectonic changes shaping the country s current political landscape that both pundits and political scientists have missed The Democratic Party once the preserve of small towns as well as big cities and of the industrial working class and the newly immigrated has abandoned and even actively alienated many of these voters In

this clarion call and essential argument for common sense and common ground Judis and Teixeira reveal the transformation of American politics and provide a razor sharp critique of where the Democrats have gone awry and how they can avoid political disaster in the days ahead

Strengthening Data Science Methods for Department of Defense Personnel and Readiness Missions National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Board on Mathematical Sciences and Their Applications, Committee on Applied and Theoretical Statistics, Committee on Strengthening Data Science Methods for Department of Defense Personnel and Readiness Missions, 2017-02-06 The Office of the Under Secretary of Defense Personnel Readiness referred to throughout this report as P R is responsible for the total force management of all Department of Defense DoD components including the recruitment readiness and retention of personnel Its work and policies are supported by a number of organizations both within DoD including the Defense Manpower Data Center DMDC and externally including the federally funded research and development centers FFRDCs that work for DoD P R must be able to answer questions for the Secretary of Defense such as how to recruit people with an aptitude for and interest in various specialties and along particular career tracks and how to assess on an ongoing basis service members career satisfaction and their ability to meet new challenges P R must also address larger scale questions such as how the current realignment of forces to the Asia Pacific area and other regions will affect recruitment readiness and retention While DoD makes use of large scale data and mathematical analysis in intelligence surveillance reconnaissance and elsewhere exploiting techniques such as complex network analysis machine learning streaming social media analysis and anomaly detection these skills and capabilities have not been applied as well to the personnel and readiness enterprise

Strengthening Data Science Methods for Department of Defense Personnel and Readiness Missions offers and roadmap and implementation plan for the integration of data analysis in support of decisions within the purview of P R

STEM Education Across the Learning Continuum Amy MacDonald, Lena Danaia, Steve Murphy, 2020-02-18 This is the first comprehensive book to consider STEM education from early childhood through to senior secondary education It approaches STEM as a form of real world problem based education that draws on the knowledge and skills of the science technology engineering and mathematics disciplines Rather than presenting each of the separate disciplines to an equal extent it focuses on STEM researchers perspectives on how their work contributes to effective STEM education in terms of building knowledge skills and engagement Gathering contributions by authors from various countries the book explores effective STEM education from a range of perspectives within the international context Moreover it addresses critical issues in STEM education including transition and trajectories gender rurality socioeconomic status and cultural diversity By doing so it not only shares the current state of knowledge in this field but also offers a source of inspiration for future research

Global and Local Regularity of Fourier Integral Operators on Weighted and Unweighted Spaces David Dos Santos Ferreira, Wolfgang Staubach, 2014-04-07 The authors investigate the global continuity on spaces with of Fourier integral

operators with smooth and rough amplitudes and or phase functions subject to certain necessary non degeneracy conditions In this context they prove the optimal global boundedness result for Fourier integral operators with non degenerate phase functions and the most general smooth Hörmander class amplitudes i.e. those in $S_{\rho,\delta}^{-\infty}$ with $\rho \in (0,1]$ They also prove the very first results concerning the continuity of smooth and rough Fourier integral operators on weighted spaces with and i.e. the Muckenhoupt weights for operators with rough and smooth amplitudes and phase functions satisfying a suitable rank condition

Combinatorial Floer Homology Vin de Silva, Joel W. Robbin, Dietmar A. Salamon, 2014-06-05 The authors define combinatorial Floer homology of a transverse pair of noncontractible nonisotopic embedded loops in an oriented manifold without boundary prove that it is invariant under isotopy and prove that it is isomorphic to the original Lagrangian Floer homology Their proof uses a formula for the Viterbo Maslov index for a smooth lune in a manifold **Semiclassical**

Standing Waves with Clustering Peaks for Nonlinear Schrödinger Equations Jaeyoung Byeon, Kazunaga Tanaka, 2014-04-07 The authors study the following singularly perturbed problem in $\mathbb{R}^N$ Their main result is the existence of a family of solutions with peaks that cluster near a local maximum of V A local variational and deformation argument in an infinite dimensional space is developed to establish the existence of such a family for a general class of nonlinearities

Operator-Valued Measures, Dilations, and the Theory of Frames Deguang Han, David R. Larson, Bei Liu, Rui Liu, 2014-04-07 The authors develop elements of a general dilation theory for operator valued measures Hilbert space operator valued measures are closely related to bounded linear maps on abelian von Neumann algebras and some of their results include new dilation results for bounded linear maps that are not necessarily completely bounded and from domain algebras that are not necessarily abelian In the non cb case the dilation space often needs to be a Banach space They give applications to both the discrete and the continuous frame theory There are natural associations between the theory of frames including continuous frames and framings the theory of operator valued measures on sigma algebras of sets and the theory of continuous linear maps between algebras In this connection frame theory itself is identified with the special case in which the domain algebra for the maps is an abelian von Neumann algebra and the map is normal i.e. ultraweakly or weakly or w continuous *Nuclear Science Abstracts*, 1972 **Range** David Epstein, 2021-04-27 The 1 New York Times bestseller that has all America talking with a new afterword on expanding your range as seen on CNN's Fareed Zakaria GPS Morning Joe CBS This Morning and more The most important business and parenting book of the year Forbes Urgent and important an essential read for bosses parents coaches and anyone who cares about improving performance Daniel H Pink Shortlisted for the Financial Times McKinsey Business Book of the Year Award Plenty of experts argue that anyone who wants to develop a skill play an instrument or lead their field should start early focus intensely and rack up as many hours of deliberate practice as possible If you dabble or delay you'll never catch up to the people who got a head start But a closer look at research on the world's top performers from professional athletes to Nobel laureates shows that early specialization is the

exception not the rule David Epstein examined the world's most successful athletes artists musicians inventors forecasters and scientists He discovered that in most fields especially those that are complex and unpredictable generalists not specialists are primed to excel Generalists often find their path late and they juggle many interests rather than focusing on one They're also more creative more agile and able to make connections their more specialized peers can't see Provocative rigorous and engrossing *Range* makes a compelling case for actively cultivating inefficiency Failing a test is the best way to learn Frequent quitters end up with the most fulfilling careers The most impactful inventors cross domains rather than deepening their knowledge in a single area As experts silo themselves further while computers master more of the skills once reserved for highly focused humans people who think broadly and embrace diverse experiences and perspectives will increasingly thrive

Literature 1978, Part 1 S. Böhme, U. Esser, W. Fricke, I. Heinrich, D. Krahn, L. D. Schmadel, G. Zech, 2013-11-11

Space Physics and Aeronomy, Space Weather Effects and Applications Anthea J. Coster, Philip J. Erickson, Louis J. Lanzerotti, 2021-04-21 Examines how solar and terrestrial space phenomena affect sophisticated technological systems Contemporary society relies on sophisticated technologies to manage electricity distribution communication networks transportation safety and myriad other systems The successful design and operation of both ground based and space based systems must consider solar and terrestrial space phenomena and processes *Space Weather Effects and Applications* describes the effects of space weather on various present day technologies and explores how improved instrumentation to measure Earth's space environment can be used to more accurately forecast changes and disruptions Volume highlights include Damage and disruption to orbiting satellite equipment by solar particles and cosmic rays Effects of space radiation on aircraft at high altitudes and latitudes Response of radio and radar based systems to solar bursts Disturbances to the propagation of radio waves caused by space weather How geomagnetic field changes impact ground based systems such as pipelines Impacts of human exposure to the space radiation environment The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals Find out more about the *Space Physics and Aeronomy* collection in this Q & A with the Editors in Chief

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