

NOTE:

- If a candidate answers a question **TWICE**, only mark the **FIRST** attempt.
- Consistent accuracy applies in all aspects of the marking memorandum.

LET WEL:

- Indien 'n kandidaat 'n vraag **TWEE** keer beantwoord, merk slegs die **EERSTE** poging.
- Volgehoue akkuraatheid is **DEURGAANS** op **ALLE** aspekte van die memorandum van toepassing.

QUESTION/VRAAG 1

1.1.1	$(x - 2)(4 + x) = 0$ $x = 2$ or $x = -4$	$\checkmark x = 2$ $\checkmark x = -4$ (2)
1.1.2	$3x^2 - 2x - 14 = 0$ $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ $x = \frac{2 \pm \sqrt{(-2)^2 - 4(3)(-14)}}{2(3)}$ $= \frac{2 \pm \sqrt{172}}{6}$ $x = 2,52$ or/of $x = -1,85$ OR/OF $x^2 - \frac{2}{3}x + \frac{1}{9} = \frac{14}{3} + \frac{1}{9}$ $\left(x - \frac{1}{3}\right)^2 = \frac{43}{9}$ $x - \frac{1}{3} = \pm \frac{\sqrt{43}}{3}$ $\therefore x = \frac{1 \pm \sqrt{43}}{3}$ $x = 2,52$ or/of $x = -1,85$	$\checkmark$ standard form/standaardvorm $\checkmark$ substitution into correct formula/ substitusie in korrekte formule $\checkmark \checkmark$ answers/ antwoorde (4) $\checkmark$ for adding $\frac{1}{9}$ on both sides/ref $\frac{1}{9}$ by aan beide kante $\checkmark x = \frac{1 \pm \sqrt{43}}{3}$ $\checkmark \checkmark$ answers (4)

2014 November Engineering Maths Memorandum

**United States. Congress. House.
Committee on Appropriations.
Subcommittee on Energy and Water
Development**

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Historic Documents of 2014 CQ Press, Heather Kerrigan, 2015-06-10 For more than 40 years the Historic Documents series has made primary source research easy by presenting full primary documents and excerpts from documents on the important events of each year for the United States and the world Each volume includes approximately 70 events with well over 100 documents from the previous year from official or other influential reports and surveys to speeches from leaders and opinion makers to court cases legislation testimony and much more Historic Documents is renowned for the well written and informative background history and context it provides for each document Published annually the updated 2014 volume begins with an insightful essay that sets the year's events in context and each document or group of documents is preceded by a comprehensive introduction that provides background information on the event Full source citations are provided Readers have easy access to material through a detailed thematic table of contents and an index as well as an Other Historic Documents of Interest section which lists related entries from this and previous editions *Parameters*, 2017 **Howard P. "Buck" McKeon National Defense Authorization Act for Fiscal Year 2015, May 13, 2014, 113-2 House Report 113-446**, 2014 **Howard F. "Buck" McKeon National Defense Authorization Act for Fiscal Year 2015** United States. Congress. House. Committee on Armed Services, 2014 **Border Security, 2015** United States. Congress. Senate. Committee on Homeland Security and Governmental Affairs, 2016 *Howard P. "Buck" McKeon National Defense Authorization Act for Fiscal Year 2015* United States. Congress. House. Committee on Armed Services, 2014 **Code of Federal Regulations**, 2014 *Code of Federal Regulations* United States. President, 2015 Special edition of the Federal register *Interior, Environment, and Related Agencies Appropriations for 2016, Part 5, 2015, 114-1*, 2015 **The History of the Study of Landforms or the Development of Geomorphology, Volume 5** T.P. Burt, A.S. Goudie, H.A. Viles, 2022-10-20 Co published with British Society for Geomorphology This volume is the fifth in the definitive series The History of the Study of Landforms or the Development of Geomorphology Volume 1 1964 dealt with contributions to the field up to 1890 Volume 2 1973 with the concepts and contributions of William Morris Davis and Volume 3 1991 covered historical and regional themes during the classic period of geomorphology 1890 1950 Volume 4 2008 concentrated on studies of geomorphological processes and Quaternary geomorphology between 1890 and 1965 by the end of this period process based studies had become dominant Volume 5 builds on this platform covering in detail the revolutionary changes in approach that characterized the study of geomorphology in the second half of the twentieth century It is divided into three sections the first deals with changes in approach and method the second with changes in ideas and the broader scientific context within which geomorphology is studied and the final section details advances in research on processes and landforms The volume's objective is to describe and analyse many of the developments that provide a foundation for the rich and varied subject matter of twenty first century geomorphology *Interior, Environment, and Related Agencies Appropriations for 2016*

United States. Congress. House. Committee on Appropriations. Subcommittee on Interior, Environment, and Related Agencies,2015 *Department of Homeland Security Appropriations for 2014* United States. Congress. House. Committee on Appropriations. Subcommittee on Homeland Security,2013 **Energy and Water Development Appropriations for 2014** United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,2013

The Effects of Noise on Aquatic Life Arthur N. Popper,Joseph A. Sisneros,Anthony D. Hawkins,Frank Thomsen,2024-10-03 In this landmark new work the major authorities in the field from around the world present a wealth of research data coverage of regulatory issues and thinking about the effects of man made noise on marine mammals turtles amphibians fishes and invertebrates The various themes of the book were chosen to cover the wide range of basic and cutting edge information on this topic They include the hearing abilities of aquatic animals communication by means of underwater sound the description of aquatic soundscapes different sound sources and their characteristics the effects of sound on behavior and assessing mitigating and monitoring the effects of aquatic noise Emphasis is on the cross fertilization of ideas and findings across species and noise sources With over 140 contributions from leading researchers the sources of underwater sound and their effects are discussed in detail Informatics, Networking and Intelligent Computing Jiaying Zhang,2015-05-06 This proceedings volume contains selected papers presented at the 2014 International Conference on Informatics Networking and Intelligent Computing held in Shenzhen China Contributions cover the latest developments and advances in the field of Informatics Networking and Intelligent Computing *Fluid Mechanics and Hydraulics* Vedat Batu,2024-05-27 *Fluid Mechanics and Hydraulics Illustrative Worked Examples of Surface and Subsurface Flows* presents the basic principles of fluid mechanics through the use of numerous worked examples Some readers may have interest only in the application parts of various principles without paying too much attention to the derivation details of equations Other readers may have interest both in derivation details and their applications As a result this book is designed to address both needs and most derivation details are included as example problems Therefore those who are not interested in the details of derivations may skip them without interrupting the effective use of the book It serves as an effective learning source for college students and as a teaching tool for instructors with an included solutions manual as well as for practicing professionals in the areas of fluid mechanics and hydraulics **Triennial Review of the National Nanotechnology Initiative** National Research Council,Division on Engineering and Physical Sciences,National Materials and Manufacturing Board,Committee on Triennial Review of the National Nanotechnology Initiative: Phase II,2014-01-20 The National Nanotechnology Initiative NNI is a multiagency multidisciplinary federal initiative comprising a collection of research programs and other activities funded by the participating agencies and linked by the vision of a future in which the ability to understand and control matter at the nanoscale leads to a revolution in technology and industry that benefits society As first stated in the 2004 NNI strategic plan the participating agencies intend to make progress in realizing that vision by working

toward four goals Planning coordination and management of the NNI are carried out by the interagency Nanoscale Science Engineering and Technology NSET Subcommittee of the National Science and Technology Council NSTC Committee on Technology CoT with support from the National Nanotechnology Coordination Office NNCO Triennial Review of the National Nanotechnology Initiative is the latest National Research Council review of the NNI an assessment called for by the 21st Century Nanotechnology Research and Development Act of 2003 The overall objective of the review is to make recommendations to the NSET Subcommittee and the NNCO that will improve the NNI s value for basic and applied research and for development of applications in nanotechnology that will provide economic societal and national security benefits to the United States In its assessment the committee found it important to understand in some detail and to describe in its report the NNI s structure and organization how the NNI fits within the larger federal research enterprise as well as how it can and should be organized for management purposes and the initiative s various stakeholders and their roles with respect to research Because technology transfer one of the four NNI goals is dependent on management and coordination the committee chose to address the topic of technology transfer last following its discussion of definitions of success and metrics for assessing progress toward achieving the four goals and management and coordination Addressing its tasks in this order would the committee hoped better reflect the logic of its approach to review of the NNI Triennial Review of the National Nanotechnology Initiative also provides concluding remarks in the last chapter

Engineering Rules JoAnne Yates, Craig N. Murphy, 2019-06-11 The first global history of voluntary consensus standard setting Finalist Hagley Prize in Business History The Hagley Museum and Library The Business History Conference Private voluntary standards shape almost everything we use from screw threads to shipping containers to e readers They have been critical to every major change in the world economy for more than a century including the rise of global manufacturing and the ubiquity of the internet In **Engineering Rules** JoAnne Yates and Craig N Murphy trace the standard setting system s evolution through time revealing a process with an astonishingly pervasive if rarely noticed impact on all of our lives This type of standard setting was established in the 1880s when engineers aimed to prove their status as professionals by creating useful standards that would be widely adopted by manufacturers while satisfying corporate customers Yates and Murphy explain how these engineers processes provided a timely way to set desirable standards that would have taken much longer to emerge from the market and that governments were rarely willing to set By the 1920s the standardizers began to think of themselves as critical to global prosperity and world peace After World War II standardizers transcended Cold War divisions to create standards that made the global economy possible Finally Yates and Murphy reveal how since 1990 a new generation of standardizers has focused on supporting the internet and web while applying the same standard setting process to regulate the potential social and environmental harms of the increasingly global economy Drawing on archival materials from three continents Yates and Murphy describe the positive ideals that sparked the standardization movement the ways its leaders tried to realize those

ideals and the challenges the movement faces today Engineering Rules is a riveting global history of the people processes and organizations that created and maintain this nearly invisible infrastructure of today s economy which is just as important as the state or the global market

From Frechet Differentials to Firing Tables Alan Gluchoff,2025-01-03 This monograph explores the history of the contribution to ballistics by the American mathematician Gilbert Ames Bliss during World War I Drawing on the then evolving calculus of variations Bliss pioneered a novel technique for solving the problem of differential variations in ballistic trajectory Called Bliss adjoint method this technique was both hailed and criticized at the time it was seen as both a triumphant application of pure mathematics to an applied problem and as a complex intrusion of higher mathematics into the jobs of military personnel not particularly interested in these matters Although he received much praise immediately after the War the details of Bliss work its furthering of pure mathematical thought and its absorption into mainstream ballistic work and instruction have never been adequately examined Gluchoff explores the mathematics of Bliss work and the strands from which his technique was developed He then documents the efforts to make the adjoint method accessible to military officers and the conflicts that emerged as a result both between mathematicians and officers and among mathematicians themselves The eventual absorption of the adjoint method into range firing table construction is considered by looking at later technical books which incorporate it and finally its influence on the ongoing development of functional calculus is detailed From Frechet Differentials to Firing Tables will appeal to historians of mathematics physics engineering and warfare as well as current researchers professors and students in these areas

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,2017-03-06 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

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