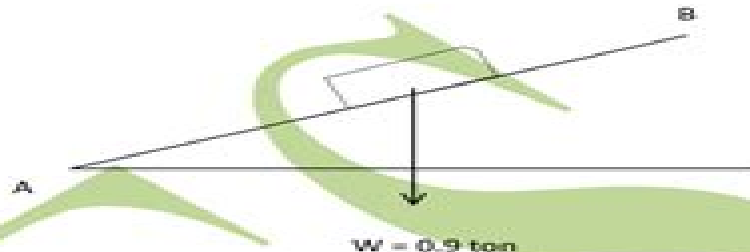


QUESTION 1: MOTION, ENERGY AND POWER

1.1 State the law of conservation of energy in words. (2)

1.2 A motorcar with a mass of 0,9 ton is parked on an incline AB of 1 : 20. The motorcar departs from rest at A and within 12 seconds reaches a speed of 144 km/h.

If all frictional losses are neglected, calculate:



- 1.2.1 The acceleration of the car from A to B
- 1.2.2 The pulling force of the car's engine
- 1.2.3 The length of the gradient
- 1.2.4 The power of the car's engine
- 1.2.5 The potential energy at B (5 x 2) (10)

1.3 A Gautrain experiences a tractive resistance of 280 N per 1 000 kg when it moves.
If the Gautrain exerts a force of 80 kN when it has a mass of 40 000 kg, calculate the acceleration of the Gautrain. (4)

[16]

Engineering Science N3 Question Papers Answers

S Ben Porath



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Higher National Engineering Curriculum Support Pack Mike Tooley, Lloyd Dingle, 2012-09-10 Used alongside the students text Higher National Engineering 2nd edition this pack offers a complete suite of lecturer resource material and photocopiable handouts for the compulsory core units of the 2003 BTEC Higher Nationals in Engineering Full coverage is given of the common core units for HNC D units 1 3 for all pathways as well as the two different Engineering Principles units unit 5 for mechanical and electrical electronic engineering and the additional unit required at HND for these pathways Engineering Design unit 6 The authors provide all the resources needed by a busy lecturer as well as a bank of student centred practical work and revision material which will enable students to gain the skills knowledge and understanding they require This pack will save a course team many hours work preparing handouts and assignments and is freely photocopiable within the purchasing institution The pack includes Exercises to support and develop work in the accompanying student text Planned projects which will enable students to display a wide range of skills and use their own initiative Reference material for use as hand outs Background on running the new HNC HND courses Tutor s notes supporting activities in the students book and resource pack [Knowledge Science, Engineering and Management](#) Hui Xiong, W.B. Lee, 2011-11-24 This book constitutes the proceedings of the 5th International Conference on Knowledge Science Engineering and Management KSEM 2011 held in Irvine CA USA in December 2011 The 34 revised full papers presented together with 7 short papers were carefully reviewed and selected from numerous submissions **Knowledge Science, Engineering and Management** Yaxin Bi, Mary Anne Williams, 2010-08-23 This book constitutes the proceedings of the 4th International Conference on Knowledge Science Engineering and Management held in Belfast Northern Ireland UK in September 2010 *Science and Art of Mining*, 1927 **GATE Computer Science and Information Technology** Nagpal D.P., 2009 This book has been prepared to meet the requirements of students preparing for GATE examination in Computer Science Engineering discipline as per the prescribed **GPU Solutions to Multi-scale Problems in Science and Engineering** David A. Yuen, Long Wang, Xuebin Chi, Lennart Johnsson, Wei Ge, Yaolin Shi, 2013-01-09 This book covers the new topic of GPU computing with many applications involved taken from diverse fields such as networking seismology fluid mechanics nano materials data mining earthquakes mantle convection visualization It will show the public why GPU computing is important and easy to use It will offer a reason why GPU computing is useful and how to implement codes in an everyday situation **KVS-PGT Exam PDF-Computer Science Subject PDF eBook** Chandresh Agrawal, nandini books, 2025-01-30 SGN The KVS PGT Computer Science Exam PDF eBook Covers Computer Science Objective Questions From Various Exams With Answers [Knowledge Science, Engineering and Management](#) Han Qiu, Cheng Zhang, Zongming Fei, Meikang Qiu, Sun-Yuan Kung, 2021-08-07 This three volume set constitutes the refereed proceedings of the 14th International Conference on Knowledge Science Engineering and Management KSEM 2021 held in Tokyo Japan in August 2021 The 164 revised full papers were carefully

reviewed and selected from 492 submissions The contributions are organized in the following topical sections knowledge science with learning and AI knowledge engineering research and applications knowledge management with optimization and security

Popular Science Monthly, 1916

GATE Textile Engineering and Fibre Science Book II Solved Previous Year Paper III 10 Year PYQ II 2016 to 2025 II With Detail Solution II 3rd Edition II By Diwakar Education Hub Publication, 2025-08-21

Book Description *GATE Textile Engineering and Fibre Science Book II 2016 2025* by Diwakar Education Hub Publication is a comprehensive guide designed to help aspirants excel in the Graduate Aptitude Test in Engineering GATE under the Textile Engineering and Fibre Science TF discipline This book offers 10 years of fully solved previous year papers 2016 2025 meticulously explained with step by step solutions and detailed concepts Each solution has been crafted to not only provide the correct answer but also to strengthen the learner s problem solving approach conceptual clarity and exam readiness

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Mathematics in Engineering and Science L. R. Mustoe, M. D. J. Barry, 1998-06-11

mathematics in Engineering and Science L R Mustoe Loughborough University UK M D J Barry University of Bristol UK In today s world technology plays an increasingly important role At the same time mathematics is finding ever wider areas of application as we seek to understand more about the way in which nature works Traditionally engineering and science have relied on mathematical models for design and for the prediction of the behaviour of phenomena Although widespread availability of computers and pocket calculators has reduced the need for long tedious calculations to be carried out manually it is still important to be able to perform simple calculations in order to have a feel for the processes involved This book starts with a detailed synopsis of the material included in the authors related textbook *Foundation Mathematics* Wiley 1998 It then expands the material in the areas of trigonometry solution of equations and algebra Vectors are covered next then calculus is taken forward into geometrical applications Matrix algebra and uncertainty follow before deeper analysis in chapters on integer variables differential equations and complex numbers leads towards an appendix on mathematical modelling Each

chapter opens with a list of learning objectives and ends with a summary of key points and results A generous supply of worked examples incorporating motivational applications is designed to build knowledge and skill Drill and practice is essential and the exercises are graded in difficulty for reading and revision the answers at the end of each chapter include helpful hints Use of a pocket calculator is encouraged where appropriate Many of the exercises can be validated by computer algebra and its use is strongly recommended where higher algebraic accuracy can be achieved and drudgery removed The concise and focused approach of Mathematics in Engineering and Science will enable the student reader to approach the challenges of mathematics in a course at university level with confidence Foundation Mathematics and Mathematics in Engineering and Science are written to be both complementary and independent students may follow both books consecutively or may use just one depending on their previous mathematical experience and the level of mathematical development that they wish to achieve

Integral Methods in Science and Engineering Barbara S Bertram, Christian Constanda, Allan A. Struthers, 2019-05-20 Based on proceedings of the International Conference on Integral Methods in Science and Engineering this collection of papers addresses the solution of mathematical problems by integral methods in conjunction with approximation schemes from various physical domains Topics and applications include wavelet expansions reaction diffusion systems variational methods fracture theory boundary value problems at resonance micromechanics fluid mechanics combustion problems nonlinear problems elasticity theory and plates and shells

Electrical Engineering, 1918 *Resources in Education*, 1996

Proceedings of the International Conference on Computer Science, Electronics and Industrial Engineering (CSEI 2023) Marcelo V. Garcia, Carlos Gordón-Gallegos, Asier Salazar-Ramírez, Carlos Nuñez, 2024-12-22 The Proceedings of the International Conference on Computer Science Electronics and Industrial Engineering CSEI 2023 focuses on Innovations in Industrial Engineering and Robotics in Industry Bridging the Gap Between Theory and Practical Application This collection presents cutting edge research and developments in the rapidly evolving fields of industrial engineering and robotics Featuring peer reviewed papers from leading researchers and practitioners this volume explores the latest advancements in automation smart manufacturing and Industry 4.0 technologies It offers valuable insights into how these innovations are reshaping industrial processes and driving efficiency across various sectors The book addresses key challenges in implementing theoretical concepts in real world industrial settings providing practical solutions and case studies Topics covered include advanced robotics systems industrial IoT applications sustainable manufacturing practices and emerging trends in industrial automation This volume is an essential resource for academics engineers and industry professionals seeking to stay at the forefront of industrial engineering and robotics It serves as a bridge between academic research and industrial application making it invaluable for both theoretical understanding and practical implementation in the field

English Mechanic and World of Science, 1878 *Scientific and Technical Aerospace Reports*, 1972-04

Mechanics of Structures Walter Wunderlich, Walter D. Pilkey, 2002-12-26 Resoundingly

popular in its first edition the second edition of Mechanics of Structures Variational and Computational Methods promises to be even more so with broader coverage expanded discussions and a streamlined presentation The authors begin by describing the behavior of deformable solids through the differential equations for the strength of materials and the theory of elasticity They next introduce variational principles including mixed or generalized principles and derive integral forms of the governing equations Discussions then move to computational methods including the finite element method and these are developed to solve the differential and integral equations New in the second edition A one dimensional introduction to the finite element method complete with illustrations of numerical mesh refinement Expansion of the use of Galerkin s method Discussion of recent developments in the theory of bending and torsion of thin walled beams An appendix summarizing the fundamental equations in differential and variational form Completely new treatment of stability including detailed examples Discussion of the principal values of geometric properties and stresses Additional exercises As a textbook or as a reference Mechanics of Structures builds a unified variational foundation for structure mechanics which in turn forms the basis for the computational solid mechanics so essential to modern engineering

Popular Science Monthly and World's Advance, 1916

Mathematical Approaches to Neural Networks J.G. Taylor, 1993-10-27 The subject of Neural Networks is being seen to be coming of age after its initial inception 50 years ago in the seminal work of McCulloch and Pitts It is proving to be valuable in a wide range of academic disciplines and in important applications in industrial and business tasks The progress being made in each approach is considerable Nevertheless both stand in need of a theoretical framework of explanation to underpin their usage and to allow the progress being made to be put on a firmer footing This book aims to strengthen the foundations in its presentation of mathematical approaches to neural networks It is through these that a suitable explanatory framework is expected to be found The approaches span a broad range from single neuron details to numerical analysis functional analysis and dynamical systems theory Each of these avenues provides its own insights into the way neural networks can be understood both for artificial ones and simplified simulations As a whole the publication underlines the importance of the ever deepening mathematical understanding of neural networks

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