

- (c) A 150 mm diameter valve against which a steam pressure of 2 MN/m^2 is acting, is closed by means of square threaded screw 50 mm in external diameter with 6 mm pitch. If coefficient of friction is 0.12. Find the torque required to turn the handle.

6

7. (a) Explain the working of the cone clutch with a neat sketch.
- (b) A multi disc clutch has 3 discs on the driving shaft and two on the driven shaft. The outside diameter of contact surfaces is 240 mm. Inside diameter is half of the outside diameter : If coefficient of friction is 0.3. Find the maximum intensity of pressure between the discs for transmitting 25 kW power at 1575 r.p.m. Assume uniform wear conditions.

7

8

SECTION – IV

8. (a) Define :
- (i) Frequency of vibrations.
- (ii) Damped vibrations
- (b) Explain interference. What is the effect of interference ?
- (c) Two shafts with their centres approximately 780 mm apart, are to be connected by a pair of toothed gears so as to transmit a velocity ratio of 3. If module of gears is 12 mm, find the number of teeth in each wheel and also exact centre distance between them.
9. (a) Explain in brief, the transverse vibrations and torsional vibrations.
- (b) Four masses M_1 , M_2 , M_3 and M_4 are 2000 N, 3000 N, 2400 N and 2600 N. The corresponding radii of rotation are 200 mm, 150 mm, 250 mm and 300 mm respectively and the angles between successive masses are 45° , 75° and 135° . Find the magnitude and position of balance mass required. If the radius of rotation is 200 mm in the same plane as that disturbing masses.
10. (a) Write the classification of cams.
- (b) Draw the profile of the cam which will give a lift of 40 mm to a roller follower. The diameter of the follower is 25 mm and line of stroke passes through the axis of the camshaft. The outward stroke of the follower takes place with S.H.M. during 90% of cam rotation followed by a period of rest during 30% of cam rotation. The follower then returns with equal acceleration and retardation during 60% of cam rotation followed by a period of rest during remaining angle of 180° . The minimum radius of cam is 50 mm.

4

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12

Diploma In Mechanical Engineering Question Papers 2013

Haiyan Wu



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Integrating Sustainability Thinking in Science and Engineering Curricula Walter Leal Filho,Ulisses M. Azeiteiro,Sandra Caeiro,Fátima Alves,2014-09-13 Including considerations of sustainability in universities activities has long since become mainstream However there is still much to be done with regard to the full integration of sustainability thinking into science and engineering curricula Among the problems that hinder progress in this field the lack of sound information on how to actually implement it is prominent Created in order to address this need this book presents a wealth of information on innovative approaches methods and tools that may be helpful in translating sustainability principles into practice

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education in order to effectively redesign courses and programs that will prepare new engineers for various professional and academic careers Shows how present approaches to assessment were shaped and what the future holds Analyzes the validity of teaching and judging engineering education Shows the integral role that assessment plays in curriculum design and implementation Examines the sociotechnical system s impact on engineering curricula *Examination Papers ... Containing the Papers for the Mechanical Sciences Tripos University of Cambridge,1926* **Engineering Mechanics Devoted to Mechanical Civil, Mining and Electrical Engineering** ,1897 23 Year-wise JEE MAIN Chapter-wise Previous Year Solved Papers (2002 - 2024) 16th Edition | Physics, Chemistry & Mathematics PYQs Question Bank | Fully Solved | Disha Experts, The updated 16th Edition of 23 Years JEE Main Topic wise Solved Papers 2002 24 provides the past 11 years AIEEE 2002 12 Solved Papers and 12 years of JEE Main 2013 2024 Papers The book has been divided into 3 parts Physics Chemistry and Mathematics Each subject is further distributed into around 28 30 chapters each as per NCERT Thus making it 90 Chapters in all The book includes 1 paper of 2024 Ph 1 2023 Ph 1 2022 Ph 1 2021 Ph 1 February 2020 Ph 1 January 2 papers of 2019 1 of Ph I 1 of Phase II Each Chapter provides questions pertaining to all the concepts related to it from 2002 to 2023 Exams A total of 25 Question Papers including the AIEEE 2011 Rescheduled paper 2019 Ph II Paper have been distributed into these topics The questions in each Chapter are immediately followed by their detailed solutions The book is FULLY SOLVED and constitutes around 2825 most important Questions Proceedings of Mechanical Engineering Research Day 2017 Mohd Fadzli Bin Abdollah,Tee Boon Tuan,Mohd Azli Salim,Mohd Zaid Akop,Rainah Ismail,Haslinda Musa,2017-05-29 This e book is a compilation of papers presented at the Mechanical Engineering Research Day 2017 MERD 17 Melaka Malaysia on 30 March 2017 **The Flipped Classroom** Carl Reidsema, Lydia Kavanagh, Roger Hadgraft, Neville Smith,2017-02-27 Teaching and learning within higher education continues to evolve with innovative and new practices such as flipped teaching This book contributes to the literature by developing a much deeper understanding of the complex phenomenon of flipped classroom approaches within higher education It also serves as a practical guide to implementing flipped classroom teaching in academic practice across different higher educational institutions and disciplines Part 1 of this book Practice describes the considerations involved in flipped classroom teaching including the challenges faced in transforming teaching and learning within higher education Further it reviews the educational concepts on which the flipped classroom is based including a selected history of similar innovations in the past The final sections of Part 1 explore the tools needed for flipping the design steps assessment methods and the role of reflective practice within flipped teaching environments p Part 2 of the book Practices provides a range of case studies from higher educational institutions in different countries and disciplines to demonstrate the many shapes and sizes of flipped classrooms Many of the challenges such as engaging students in their own learning and shifting them from spectators in the learning process to active participants prove to be universal

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