

FACULTY OF ENGINEERING & TECHNOLOGY
B.E. (Bridge Course) II – Semester (Main) Examination, June 2013
Subject: Engineering Mechanics

Time: 3 Hours

Max. Marks: 75

Note: Answer all questions of Part A. Answer any Five questions from Part B.
PART – A (25 Marks)

1. What is the ratio of $F_1 : F_2 : R$, if the resultant of two forces F_1 and F_2 acting at a point is R . Assume that, if F_2 is doubled, R is also doubled. (2)
2. Define (a) free body diagram and (b) Principle of transmissibility of forces. (2)
3. What will happen if a block of 950 N weight is kept to be in equilibrium with force 1400 N when co-efficient of friction between the interface is 0.3. (3)



4. Determine co-ordinates of centroids of the following bodies. (3)



5. The shaded section shown in Fig. has an area of 5 cm^2 and a moment of inertia of 30 cm^4 , about axis X_1 . Find moment of inertia about axis X_2 . (2)



6. Determine the mass moment of inertia of a rod (in x-x) placed in standing position, is given below. Its diameter = 600 mm, height = 1900 mm, mass = 3 Kg. (3)



7. A bullet leaves the muzzle of a gun with velocity, $V=740 \text{ m/s}$. Assuming constant acceleration from breech to muzzle, find the time 't' occupied by the bullet in traveling through the gun barrel, which is 740 mm long. (3)
8. If a uniform cylinder of mass 'm' and radius 'r' rolls down an incline from a height 'h' without slipping, the maximum attainable velocity 'v' of its mass centre will be the _____. (2)
 (a) $v = \sqrt{gh}$ (b) $v = \sqrt{\frac{2}{3}gh}$ (c) $v = \sqrt{\frac{4}{3}gh}$ (d) $v = \sqrt{2gh}$
9. Two balls are projected from the same point in the direction inclined at 60° and 30° to the horizontal. Determine the ratio of velocity of projections if they have same horizontal range. (3)
10. A vehicle enters a curve of 300 m radius at a speed of 16 m/s. If the vehicle increases its speed at a rate of 3 m/s^2 , what will be its total acceleration when it has travelled 300 m along the curve. (2)

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Derek Martin, Peter Stacey



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Technical questions and answers for job interview Offshore Oil & Gas Rigs Petrogav International Oil & Gas Training Center, 2020-06-29 The job interview is probably the most important step you will take in your job search journey Because it is always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry Since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation This eBook contains 273 questions and answers for job interview and as a BONUS web addresses to 218 video movies for a better understanding of the technological process This course covers aspects like HSE Process Mechanical Electrical and Instrumentation Control that will enable you to apply for any position in the Oil and Gas Industry

Guidelines for Open Pit Slope Design in Weak Rocks Derek Martin, Peter Stacey, 2018-01-10 Weak rocks encountered in open pit mines cover a wide variety of materials with properties ranging between soil and rock As such they can provide a significant challenge for the slope designer For these materials the mass strength can be the primary control in the design of the pit slopes although structures can also play an important role Because of the typically weak nature of the materials groundwater and surface water can also have a controlling influence on stability Guidelines for Open Pit Slope Design in Weak Rocks is a companion to Guidelines for Open Pit Slope Design which was published in 2009 and dealt primarily with strong rocks Both books were commissioned under the Large Open Pit LOP project which is sponsored by major mining companies These books provide summaries of the current state of practice for the design implementation and assessment of slopes in open pits with a view to meeting the requirements of safety as well as the recovery of anticipated ore reserves This book which follows the general cycle of the slope design process for open pits contains 12 chapters These chapters were compiled and written by industry experts and contain a large number of case histories The initial chapters address field data collection the critical aspects of determining the strength of weak rocks the role of groundwater in weak rock slope stability and slope design considerations which can differ somewhat from those applied to strong rock The subsequent chapters address the principal weak rock types that are encountered in open pit mines including cemented colluvial sediments weak sedimentary mudstone rocks soft coals and chalk weak limestone saprolite soft iron ores and other leached rocks and hydrothermally altered rocks A final chapter deals with design implementation aspects including mine planning monitoring surface water control and closure of weak rock slopes As with the other books in this series Guidelines for Open Pit Slope Design in Weak Rocks provides guidance to practitioners involved in the design and implementation of open pit slopes particularly geotechnical engineers mining engineers geologists and other personnel working at operating mines

Pressure Transient Analysis Djebbar Tiab, 2024-09-04 Pressure Transient Analysis Pressure Derivative provides focuses on applications of pressure and derivative data for interpretation of pressure transient tests offering alternatives to costly commercial software Building from basics

this practical text spans wells near single and multi boundary systems hydraulically fractured wells naturally fractured reservoirs interpretation of interference and pulse tests gas well test analysis including sources of emissions and decarbonizing strategies geological sequestration CCS risks and stress on CCS multiphase flow injectivity and falloff tests rate transient and multi rate tests partially penetrated perforated vertical and slanted wells and horizontal wells in conventional and unconventional reservoirs Many techniques and equations presented in this book can be found in the black box of commercial well test analysis software packages this practical text unlocks unpacks and makes critical analytical tools accessible to core users Delivers an alternative technique to type curve matching using the loglog analysis Introduces simple analytical equations used in the step by step procedure for analyzing pressure transient tests Presents common cases encountered by practicing engineers inspired by a robust literature review boasting over 500 diverse global sources Includes 75 solved simulated exercises and field cases along with 81 unsolved problems simulated and field cases to reinforce learning Supports sustainability and the reduction of carbon emissions by addressing carbon footprints emissions sources and decarbonizing strategies carbon capture storage and CO₂ storage

Large-Scale Machine Learning in the Earth Sciences Ashok N. Srivastava, Ramakrishna Nemani, Karsten Steinhaeuser, 2017-08-01 From the Foreword While large scale machine learning and data mining have greatly impacted a range of commercial applications their use in the field of Earth sciences is still in the early stages This book edited by Ashok Srivastava Ramakrishna Nemani and Karsten Steinhaeuser serves as an outstanding resource for anyone interested in the opportunities and challenges for the machine learning community in analyzing these data sets to answer questions of urgent societal interest I hope that this book will inspire more computer scientists to focus on environmental applications and Earth scientists to seek collaborations with researchers in machine learning and data mining to advance the frontiers in Earth sciences Vipin Kumar University of Minnesota Large Scale Machine Learning in the Earth Sciences provides researchers and practitioners with a broad overview of some of the key challenges in the intersection of Earth science computer science statistics and related fields It explores a wide range of topics and provides a compilation of recent research in the application of machine learning in the field of Earth Science Making predictions based on observational data is a theme of the book and the book includes chapters on the use of network science to understand and discover teleconnections in extreme climate and weather events as well as using structured estimation in high dimensions The use of ensemble machine learning models to combine predictions of global climate models using information from spatial and temporal patterns is also explored The second part of the book features a discussion on statistical downscaling in climate with state of the art scalable machine learning as well as an overview of methods to understand and predict the proliferation of biological species due to changes in environmental conditions The problem of using large scale machine learning to study the formation of tornadoes is also explored in depth The last part of the book covers the use of deep learning algorithms to classify images that have very high resolution as well as the unmixing of

spectral signals in remote sensing images of land cover The authors also apply long tail distributions to geoscience resources in the final chapter of the book

Spying on Whales Nick Pyenson, 2019-06-25 A palaeontological howdunnit Spying on Whales captures the excitement of seeking answers to deep questions in cetacean science Nature Called the best of science writing Edward O Wilson and named a best book by Popular Science a dive into the secret lives of whales from their four legged past to their perilous present Whales are among the largest most intelligent deepest diving species to have ever lived on our planet They evolved from land roaming dog sized creatures into animals that move like fish breathe like us can grow to 300 000 pounds live 200 years and travel entire ocean basins Whales fill us with terror awe and affection yet there is still so much we don't know about them Why did it take whales over 50 million years to evolve to such big sizes and how do they eat enough to stay that big How did their ancestors return from land to the sea and what can their lives tell us about evolution as a whole Importantly in the sweepstakes of human driven habitat and climate change will whales survive Nick Pyenson's research has given us the answers to some of our biggest questions about whales He takes us deep inside the Smithsonian's unparalleled fossil collections to frigid Antarctic waters and to the arid desert in Chile where scientists race against time to document the largest fossil whale site ever found Full of rich storytelling and scientific discovery Spying on Whales spans the ancient past to an uncertain future all to better understand the most enigmatic creatures on Earth

Globalization Development and Social Justice Ann El Khoury, 2015-03-27 Are there existing alternatives to corporate globalization What are the prospects for and commonalities between communities and movements such as Occupy the World Social Forum and alternative economies Globalization Development and Social Justice advances the proposition that another globalization is not only possible but already exists It demonstrates that there are multiple pathways towards development with social justice and argues that enabling propositional agency rather than oppositional agency such as resistance is a more effective alternative to neoliberal globalization El Khoury develops a theory of infraglobalization that emphasizes creative constitution not just contestation of global and local processes The book features case studies and examples of diverse economic practice and innovative emergent political forms from the Global South and North These case studies are located in the informal social economy and community development as well as everyday practices from prefigurative politics to community cooperatives and participatory planning This book makes an important contribution to debates about the prospects for and practices of a transformative grassroots globalization and to critical debates about globalization and development strategies It will be of interest to students and scholars of international relations globalization social movement studies political and economic geography sociology anthropology and development studies

The technological process on Offshore Drilling Platforms for fresher candidates Petrogav International Oil & Gas Training Center, 2020-07-02 This course covers aspects like HSE Process Mechanical Electrical and Instrumentation Control that will enable you to apply for any position in the Oil and Gas Industry The job interview is probably the most important step you will take in your job search

journey Because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry As a BONUS this eBook contains web addresses to 309 video movies for a better understanding of the technological process and 205 web addresses to recruitment companies where you may apply for a job

Rock Mechanics and Rock Engineering: From the Past to the Future Reşat Ulusay,2016-11-18 Rock Mechanics and Rock Engineering From the Past to the Future contains the contributions presented at EUROCK2016 the 2016 International Symposium of the International Society for Rock Mechanics ISRM 2016 rg p Cappadocia Region Turkey 29 31 August 2016 The contributions cover almost all aspects of rock mechanics and rock engineering from theories to engineering practices emphasizing the future direction of rock engineering technologies The 204 accepted papers and eight keynote papers are grouped into several main sections Fundamental rock mechanics Rock properties and experimental rock mechanics Analytical and numerical methods in rock engineering Stability of slopes in civil and mining engineering Design methodologies and analysis Rock dynamics rock mechanics and rock engineering at historical sites and monuments Underground excavations in civil and mining engineering Coupled processes in rock mass for underground storage and waste disposal Rock mass characterization Petroleum geomechanics Carbon dioxide sequestration Instrumentation monitoring in rock engineering and back analysis Risk management and the 2016 Rocha Medal Lecture and the 2016 Franklin Lecture Rock Mechanics and Rock Engineering From the Past to the Future will be of interest to researchers and professionals involved in the various branches of rock mechanics and rock engineering EUROCK 2016 organized by the Turkish National Society for Rock Mechanics is a continuation of the successful series of ISRM symposia in Europe which began in 1992 in Chester UK

The Illustrated Wavelet Transform Handbook Paul S. Addison,2017-01-06 This second edition of The Illustrated Wavelet Transform Handbook Introductory Theory and Applications in Science Engineering Medicine and Finance has been fully updated and revised to reflect recent developments in the theory and practical applications of wavelet transform methods The book is designed specifically for the applied reader in science engineering medicine and finance Newcomers to the subject will find an accessible and clear account of the theory of continuous and discrete wavelet transforms while readers already acquainted with wavelets can use the book to broaden their perspective One of the many strengths of the book is its use of several hundred illustrations some in colour to convey key concepts and their varied practical uses Chapters exploring these practical applications highlight both the similarities and differences in wavelet transform methods across different disciplines and also provide a comprehensive list of over 1000 references that will serve as a valuable resource for further study Paul Addison is a Technical Fellow with Medtronic a global medical technology company Previously he was co founder and CEO of start up company CardioDigital Ltd and later co founded its US subsidiary CardioDigital Inc a company concerned with the development of novel wavelet based methods for biosignal analysis He has a master s degree in engineering and a PhD in

fluid mechanics both from the University of Glasgow Scotland founded 1451 His former academic life as a tenured professor of fluids engineering included the output of a large number of technical papers covering many aspects of engineering and bioengineering and two textbooks Fractals and Chaos An Illustrated Course and the first edition of The Illustrated Wavelet Transform Handbook At the time of publication the author has over 100 issued US patents concerning a wide range of medical device technologies many of these concerning the wavelet transform analysis of biosignals He is both a Chartered Engineer and Chartered Physicist

Sloshing in Upright Circular Containers Ihor Raynovskyy, Alexander Timokha, 2020-10-07 This book presents mathematical fundamentals and results on sloshing in an upright circular cylindrical tank with semi analytical solutions The book outlines generic mathematical and physical aspects of the multimodal method describes milestones and presents several versions of modal systems for an upright circular tank both linear and nonlinear The book offers an extended description of the state of the art theoretical sloshing with more than 200 references It presents mathematical fundamentals of free surface sloshing problems details linear and nonlinear modal equations provides analytical estimates of viscous damping and covers stability analysis of steady state solution The book is for engineers dealing with sloshing applied mathematicians working on free surface problems and lecturers in fluid mechanics that need to know the fundamentals and analytical solutions from surface wave theory

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