

PART B — (5 × 16 = 80 marks)

11. (a) Describe the different types of Concrete.

Or

- (b) Classify bricks and state its characteristics and uses of each one of them.

12. (a) What do you understand by a foundations? Draw sketches to show various types of shallow foundations.

Or

- (b) What are the factors influencing the selection of dams. Explain with neat diagram any one type of dam.

13. (a) Explain with a neat sketch of Thermal (steam) power plant.

Or

- (b) Explain the working principle of a single acting reciprocating pump with help of a line sketch.

14. (a) Explain the working principle of four stroke cycle diesel engine with neat sketch.

Or

- (b) Discuss the working of two stroke cycle petrol engine with help of neat sketch.

15. (a) Explain the Domestic Refrigerator with neat sketch.

Or

- (b) Explain the vapour compression refrigeration system with neat sketch. Compare it with absorption system.

# Mechanical Technology June 2014 Question Paper Grade 11

**B Lingard**



## **Mechanical Technology June 2014 Question Paper Grade 11:**

The 10-Second Commute Terri R. Kurtzberg, Mason Ameri, 2022-10-18 Virtual work which was steadily on the rise even before the pandemic is explored in this timely book that describes the impact of technology on our work experiences ranging from the individual psychological level to the broad societal implications Widespread remote work is now possible but it comes with its share of frustrations Virtual work has changed our lives in ways big and small from trying to balance our time to what we wear and where we sit and from how we communicate to where we should look during a videoconference It s also fundamentally changed what kinds of jobs we can now do Grounded in research and including lively personal anecdotes The 10 Second Commute provides a thoughtful and comprehensive scan of the nature of virtual work The authors both researchers in management and technology explore the current questions of our virtual lives such as Why Zoom instead of Skype Why are emojis so useful Why is videoconferencing so exhausting How does diversity at work both help and hinder productivity Virtual work is more than just work it permeates our whole lives and it will continue to do so as hybrid work arrangements become the new normal Helping readers better understand the virtual work experience this book will engage and inform everyone who is still trying to make it work

A Human Algorithm Flynn Coleman, 2019-10-01 A groundbreaking narrative on the urgency of ethically designed AI and a guidebook to reimagining life in the era of intelligent technology The Age of Intelligent Machines is upon us and we are at a reflection point The proliferation of fast moving technologies including forms of artificial intelligence akin to a new species will cause us to confront profound questions about ourselves The era of human intellectual superiority is ending and we need to plan for this monumental shift A Human Algorithm How Artificial Intelligence Is Redefining Who We Are examines the immense impact intelligent technology will have on humanity These machines while challenging our personal beliefs and our socioeconomic world order also have the potential to transform our health and well being alleviate poverty and suffering and reveal the mysteries of intelligence and consciousness International human rights attorney Flynn Coleman deftly argues that it is critical that we instill values ethics and morals into our robots algorithms and other forms of AI Equally important we need to develop and implement laws policies and oversight mechanisms to protect us from tech s insidious threats To realize AI s transcendent potential Coleman advocates for inviting a diverse group of voices to participate in designing our intelligent machines and using our moral imagination to ensure that human rights empathy and equity are core principles of emerging technologies Ultimately A Human Algorithm is a clarion call for building a more humane future and moving conscientiously into a new frontier of our own design Coleman argues that the algorithms of machine learning if they are instilled with human ethics and values could bring about a new era of enlightenment San Francisco Chronicle

**Who Wrote This?** Naomi S. Baron, 2023-09-12 Would you read this book if a computer wrote it Would you even know And why would it matter Today s eerily impressive artificial intelligence writing tools present us with a crucial challenge As writers do we unthinkingly adopt AI s time saving advantages or do we stop to

weigh what we gain and lose when heeding its siren call To understand how AI is redefining what it means to write and think linguist and educator Naomi S Baron leads us on a journey connecting the dots between human literacy and today's technology From nineteenth century lessons in composition to mathematician Alan Turing's work creating a machine for deciphering war time messages to contemporary engines like ChatGPT Baron gives readers a spirited overview of the emergence of both literacy and AI and a glimpse of their possible future As the technology becomes increasingly sophisticated and fluent it's tempting to take the easy way out and let AI do the work for us Baron cautions that such efficiency isn't always in our interest As AI plies us with suggestions or full blown text we risk losing not just our technical skills but the power of writing as a springboard for personal reflection and unique expression Funny informed and conversational Who Wrote This urges us as individuals and as communities to make conscious choices about the extent to which we collaborate with AI The technology is here to stay Baron shows us how to work with AI and how to spot where it risks diminishing the valuable cognitive and social benefits of being literate

**Handbook of Automated Scoring** Duanli Yan, André A. Rupp, Peter W. Foltz, 2020-02-26 Automated scoring engines require a careful balancing of the contributions of technology NLP psychometrics artificial intelligence and the learning sciences The present handbook is evidence that the theories methodologies and underlying technology that surround automated scoring have reached maturity and that there is a growing acceptance of these technologies among experts and the public From the Foreword by Alina von Davier ACTNext Senior Vice President Handbook of Automated Scoring Theory into Practice provides a scientifically grounded overview of the key research efforts required to move automated scoring systems into operational practice It examines the field of automated scoring from the viewpoint of related scientific fields serving as its foundation the latest developments of computational methodologies utilized in automated scoring and several large scale real world applications of automated scoring for complex learning and assessment systems The book is organized into three parts that cover 1 theoretical foundations 2 operational methodologies and 3 practical illustrations each with a commentary In addition the handbook includes an introduction and synthesis chapter as well as a cross chapter glossary

**Films from the Future** Andrew Maynard, 2018-11-15 Hard Science Fiction Films that Predict Future Technology As the breakneck advance of technology takes us into a world that is both exciting and menacing sci fi films give us an inkling of what is to come and what we should avoid Seth Shostak senior astronomer at the SETI Institute and host of Big Picture Science 1 Best Seller in Nanotechnology Computers Technology Science Fiction Fantasy Mechanical Engineering and Robotics Automation Cybernetics and Experiments Projects Dr Andrew Maynard physicist and leading expert on socially responsible development of emerging and converging technologies examines hard science fiction movies and brings them to life Science and technology are radically changing our world Films from the Future is an essential guide to navigating a future dominated by complex and powerful new technologies The jump from room filling processors to pocket size super computers is just the beginning Artificial

intelligence gene manipulation cloning and inter planet travel are all ideas that seemed like fairy tales but a few years ago And now their possibility is very much here But are we ready to handle these advances As Maynard explains Viewed in the right way and with a good dose of critical thinking science fiction movies can help us think about and prepare for the social consequences of technologies we don't yet have but that are coming faster than we imagine Dr Maynard looks at twelve sci fi movies and takes us on a journey through the worlds of biological and genetic manipulation human enhancement cyber technologies and nanotechnology Gain a broader understanding of the complex relationship between science and society The movies include old and new and the familiar and unfamiliar providing a unique entertaining and ultimately transformative take on the power and responsibilities of emerging technologies Read books such as *The Book of Why* The Science of Interstellar or *The Future of Humanity* Then you'll love *Films from the Future*

Proceedings of the 23rd International Conference on Industrial Engineering and Engineering Management 2016 Ershi Qi, Jiang Shen, Runliang Dou, 2017-03-07 International Conference on Industrial Engineering and Engineering Management is sponsored by Chinese Industrial Engineering Institution CMES which is the unique national level academic society of Industrial Engineering The conference is held annually as the major event in this area Being the largest and the most authoritative international academic conference held in China it supplies an academic platform for the experts and the entrepreneurs in International Industrial Engineering and Management area to exchange their research results Many experts in various fields from China and foreign countries gather together in the conference to review exchange summarize and promote their achievements in Industrial Engineering and Engineering Management fields Some experts pay special attention to the current situation of the related techniques application in China as well as their future prospect such as Industry 4.0 Green Product Design Quality Control and Management Supply Chain and logistics Management to cater for the purpose of low carbon energy saving and emission reduction and so on They also come up with their assumption and outlook about the related techniques development The proceedings will offer theatrical methods and technique application cases for experts from college and university research institution and enterprises who are engaged in theoretical research of Industrial Engineering and Engineering Management and its techniques application in China As all the papers are feathered by higher level of academic and application value they also provide research data for foreign scholars who occupy themselves in investigating the enterprises and engineering management of Chinese style

*Smart Computing* Mohammad Ayoub Khan, Sanjay Gairola, Bhola Jha, Pushkar Praveen, 2021-06-22 The field of SMART technologies is an interdependent discipline It involves the latest burning issues ranging from machine learning cloud computing optimisations modelling techniques Internet of Things data analytics and Smart Grids among others that are all new fields It is an applied and multi disciplinary subject with a focus on Specific Measurable Achievable Realistic Timely system operations combined with Machine intelligence Real Time computing It is not possible for any one person to comprehensively cover all aspects relevant to SMART Computing in a limited extent work

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**Machinery** ,1913      **Creativity and Technology in Mathematics Education** Viktor Freiman,Janet Lynne Tassell,2018-09-03 This volume provides new insights on creativity while focusing on innovative methodological approaches in research and practice of integrating technological tools and environments in mathematics teaching and learning This work is being built on the discussions at the mini symposium on Creativity and Technology at the International Conference on Mathematical Creativity and Giftedness ICMCG in Denver USA 2014 and other contributions to the topic The book emphasizes a diversity of views a variety of contexts angles and cultures of thought as well as mathematical and educational practices The authors of each chapter explore the potential of technology to foster creative and divergent mathematical thinking problem solving and problem posing creative use of dynamic multimodal and interactive software by teachers and learners as well as other digital media and tools while widening and enriching transdisciplinary and interdisciplinary connections in mathematics classroom Along with ground breaking innovative approaches the book aims to provide researchers and practitioners with new paths for diversification of opportunities for all students to become more creative and innovative mathematics learners A framework for dynamic learning conditions of leveraging mathematical creativity with technology is an outcome of the book as well

**Machinery** Fred Herbert Colvin,Lester Gray French,1913  
Machinery Lester Gray French,1913      **Standard & Poor's Stock Reports** ,2000-12      **Nonferrous Metals Alert** ,1992      Metals Abstracts ,1995      *Economic and Social Survey, Jamaica* ,2008      *Iron Trade Review* ,1924      *World Who's who in Commerce and Industry* ,1961      Who's Who in America Marquis Who's Who, Inc,2002      **Who's who in Commerce and Industry** ,1961      **Government Reports Announcements & Index** ,1984

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a four quadrant or multiple quadrant operation is required in industrial as well as commercial applications these applications require both driving and braking i e motoring and generating capability some of these applications include electric traction systems cranes and lifts cable laying winders and engine test loading systems

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speed control of a machine is the most vital and important part in any industrial organization this paper is designed to develop a four quadrant speed control system for a dc motor using microcontroller the motor is operated in four quadrants i.e clockwise counter clock wise forward brake and reverse brake

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paper proposes a way to govern the rate and route control of a dc motor with the help of a 4 quadrant dc dc chopper the speed under the base velocity may be controlled by way of armature voltage manage technique mosfets are used for the switching operation of the chopper the gates of those mosfets are given pwm

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the four quadrant chopper block represents a four quadrant controlled chopper for converting a fixed dc input to a variable dc output the block contains two bridge arms each bridge arm each has two switching devices options for the type of

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3 four quadrant operation of dc motor four quadrant operation or mode of any dc motor means that machine operate in four quadrants they are forward breaking mode forward motoring mode reverse breaking or stop mode and reverse motoring mode a motor operates in two modes motoring and breaking a motor drive capable of

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this paper gives a control for three phase brushless dc bldc motor in all four quadrant operation the control system in this paper is capable to detect and identify the rotor position by sensor signal 1 in this paper behaviour of bldc motor is studied in all four quadrant operations through simulation model

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may 11 2021 a four quadrants dc chopper fqdc has been developed to work with a series motor for the application of dc drive electric vehicle in previous work capable of operating in such driving conditions and offers several types of chopper operation modes such as driving and reverse regenerative and resistive braking generator mode field weakening

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aug 8 2020 1 answer sorted by 1 you can think of the first quadrant operation as being a buck converter down from the supply to the motor you can think of the second quadrant as being a boost converter from the motor s generated low voltage up to the supply voltage

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put simply the four quadrants that the controller can work in are 1 motor going clockwise controller applying clockwise drive

2 motor going anti clockwise controller applying anti clockwise drive 3 motor going clockwise controller applying anti clockwise drive 4 motor going anti clockwise controller applying clockwise drive

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sep 11 2019 four quadrants drive dc chopper for series motor full size image this modes of operation can be controlled by ai controllers such as expert system fuzzy logic self tuning fuzzy 10 11 12 13 14 15 16 neural network as well as anfis but this paper focused only on the circuit operation of generator mode

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four quadrant operation of dc motor means that the machine operates in four quadrants they are forward braking forward motoring reverse motoring and reverse braking a motor operates in two modes motoring and braking

experiment 6 four quadrant operation of dc motor - Mar 15 2023

1 to observe the four quadrant operation of a dc motor 2 to control a motor under torque control 3 to couple the speed control motor and torque controlled motor and observe the effect of a stepped torque 6 2 four quadrant operation of a dc motor the four quadrant operation is performed by giving an alternating reference speed command to

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aug 16 2021 the four quadrant operation of the motor can be described as follows quadrant i in the first quadrant the developed power by the motor is positive thus the motor operates in motoring mode and converts electrical energy into mechanical energy therefore the operation of the motor in first quadrant is called forward motoring quadrant ii

**four quadrant operation and control of three phase bldc motor without** - Aug 08 2022

the control of bldc motor in four quadrants is very crucial in this paper bldc motor is controlled in all the four quadrants without any wastage of power during regenerative braking period power generated is being stored in the chargeable battery

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aug 3 2019 introduction in this experiment four quadrant operation of a dc motor is simulated as well as run in real time the speed and current control model developed in the previous experiment is used to emulate the four regions of operation theoretical background consider an elevator system shown in figure below

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four quadrant operation of a pmdc motor 5 1 objective the objective of this activity is to analyze the four quadrant operation of a permanent magnet dc pmdc motor this activity was derived from those developed and distributed by the university of minnesota umn 5 2 review of four quadrant operation

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