

# GRADE 9 TECHNOLOGY

## June Examination

Time  
2h

Total  
100  
Marks

### Instructions and Information

1. The question paper consists of 1 set: SECTION A, B, C, D and E.
2. You are required to answer ALL the questions.
3. Read the full question carefully before you write the answers.
4. Number your questions correctly on the space in the question paper.
5. Write neatly and legibly.

Mark the final answer, final and final is good.

### ALLOCATION OF MARKS

<b>SECTION A</b>	Question 1 – Question 3	30
	Short Questions	
<b>SECTION B</b>	Question 4 and Question 5	30
	Technical Systems and Control	
<b>SECTION C</b>	Question 6	10
	Hydraulic Systems Investigation	
<b>SECTION D</b>	Question 7	10
	Structure	
<b>SECTION E</b>	Question 8	20
	Design and Drawing	

**SECTION A** – June Examination

(10)

all read in the question number

of hydraulic system?

and control system?

mechanical?

**SECTION B** – June Examination

(10)

force  
applied, increased force  
check movement  
they rotating about  
possible solution used in system

4. fluid in mechanical system

see flow 1

and

and

TOTAL SECTION A: 10

**SECTION C**

(10)

(10)



drawn

**SECTION D** – June Examination

oil in a hydraulic system

is best?

is more force or more movement?

and control system

and when designing

and when designing

is in hydraulic system?

is in hydraulic system?

is in hydraulic system?

is in hydraulic system?

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**SECTION E** – June Examination

any one because of a design fault. The design the problem.

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## GRADE 9 TECHNOLOGY June Examination MEMORANDUM

TOTAL SECTION E: 10

correct answer: 100



100/100



100/100



100/100



100/100



100/100



# Mechanical Technology June Exam 2014

**Thomas M. Holden, Ondrej  
Muránsky, Lyndon Edwards**



## **Mechanical Technology June Exam 2014:**

*Comprehensive Guide to IBPS Bank PO/ MT Preliminary & Main Exams with 4 Online Tests (10th Edition)* Disha Experts,2020-04-06

**Ships and Offshore Structures XIX** Carlos Guedes Soares,Y. Garbatov,2015-09-03 This three volume work presents the proceedings from the 19th International Ship and Offshore Structures Congress held in Cascais Portugal on 7th to 10th September 2015 The International Ship and Offshore Structures Congress ISSC is a forum for the exchange of information by experts undertaking and applying marine structural research The aim of

*Automotive Engine Metrology* Salah H. R. Ali,2017-07-06 In recent decades metrology an accurate and precise technology of high quality for automotive engines has garnered a great deal of scientific interest due to its unique advanced soft engineering techniques in design and diagnostics Used in a variety of scientific applications these techniques are now widely regarded as safer more efficient and more effective than traditional ones This book compiles and details the cutting edge research in science and engineering from the Egyptian Metrology Institute National Institute for Standards that is revolutionizing advanced dimensional techniques through the development of coordinate and surface metrology

**Light Metals 2015** Margaret Hyland,TMS,2015-02-18 The 2015 collection will include papers from the following symposia Alumina and Bauxite Aluminum Alloys Fabrication Characterization and Applications Aluminum Processing Aluminum Reduction Technology Cast Shop for Aluminum Production Electrode Technology for Aluminum Production Strip Casting of Light Metals

**High Tech Concrete: Where Technology and Engineering Meet** D.A. Hordijk,M. Luković,2017-06-08 This book contains the proceedings of the fib Symposium High Tech Concrete Where Technology and Engineering Meet that was held in Maastricht The Netherlands in June 2017 This annual symposium was organised by the Dutch Concrete Association and the Belgian Concrete Association Topics addressed include materials technology modelling testing and design special loadings safety reliability and codes existing concrete structures durability and life time sustainability innovative building concepts challenging projects and historic concrete amongst others The fib International Federation for Structural Concrete is a not for profit association committed to advancing the technical economic aesthetic and environmental performance of concrete structures worldwide

Advanced Materials Science III Sarjito,,Waluyo Adi Siswanto,Tri Widodo Besar Riyadi,2021-05-04 Selected peer reviewed full text papers from the 3rd International Conference on Advanced Materials Science ICOAMS 2020 Selected peer reviewed papers from the 3rd International Conference on Advanced Materials Science ICOAMS 2020 December 8 9 2020 Surakarta Indonesia

*Frontiers in Offshore Geotechnics III* Vaughan Meyer,2015-05-15 Frontiers in Offshore Geotechnics III comprises the contributions presented at the Third International Symposium on Frontiers in Offshore Geotechnics ISFOG Oslo Norway 10 12 June 2015 organised by the Norwegian Geotechnical Institute NGI The papers address current and emerging geotechnical engineering challenges facing those working in off

**Residual Stresses 2016** Thomas M. Holden,Ondrej Muránsky,Lyndon Edwards,2017-03-15 This book presents the proceedings of the

International Conference on Residual Stresses 10 and is devoted to the prediction modelling evaluation control and application of residual stresses in engineering materials New developments on stress measurement techniques on modelling and prediction of residual stresses and on progress made in the fundamental understanding of the relation between the state of residual stress and the material properties are highlighted The proceedings offer an overview of the current understanding of the role of residual stresses in materials used in wide ranging application areas **Bringing the Future Within Reach**

Robert S. Arrighi, 2016 The book documents Glenn's many research specialties over those 75 years Among them are early jet engines and rockets flight safety and fuel efficiency tested in premier icing and wind tunnels liquid hydrogen fuel which despite skeptics like aerospace engineer Wernher von Braun helped the U S win the race to the moon and electric propulsion considered key to future space flight Space enthusiasts aviation personnel aerospace engineers and inventors may be interested in this comprehensive and milestone volume Other related products NASA at 50 Interviews With NASA's Senior Leadership can be found here <https://bookstore.gpo.gov/products/sku/033000013604> Other products published by National Aeronautical and Space Administration NASA can be found here <https://bookstore.gpo.gov/agency/550> *Lab Rats* Dan Lyons, 2018-10-23 New York Times bestselling author Dan Lyons exposes how the new oligarchs of Silicon Valley have turned technology into a tool for oppressing workers in this passionate Kirkus and darkly funny Publishers Weekly examination of workplace culture At a time of soaring corporate profits and plenty of HR lip service about wellness millions of workers in virtually every industry are deeply unhappy Why did work become so miserable Who is responsible And does any company have a model for doing it right For two years Lyons ventured in search of answers From the innovation crazed headquarters of the Ford Motor Company in Detroit to a cult like Holocracy workshop in San Francisco and to corporate trainers who specialize in Legos Lyons immersed himself in the often half baked and frequently lucrative world of what passes for management science today He shows how new tools workplace practices and business models championed by tech's empathy impaired power brokers have shattered the social contract that once existed between companies and their employees These dystopian beliefs often masked by pithy slogans like We're a Team Not a Family have dire consequences millions of workers who are subject to constant change dehumanizing technologies even health risks A few companies however get it right With *Lab Rats* Lyons makes a passionate plea for business leaders to understand this dangerous transformation showing how profit and happy employees can indeed coexist **Handbook of Sustainable Polymers for Additive Manufacturing**

Antonio Paesano, 2022-05-24 This book provides the latest technical information on sustainable materials that are feedstocks for additive manufacturing AM Topics covered include an up to date and extensive overview of raw materials their chemistry and functional properties of their commercial versions a description of the relevant AM processes products applications advantages and limitations prices and market data and a forecast of sustainable materials used in AM their properties and applications in the near future Data included are relative to current commercial products and are presented in easy to read

tables and charts Features Highlights up to date information and data of actual commercial materials Offers a broad survey of state of the art information Forecasts future materials applications and areas of R D Contains simple language explains technical terms and minimizes technical lingo Includes over 200 tables nearly 200 figures and more than 1 700 references to technical publications mostly very recent Handbook of Sustainable Polymers for Additive Manufacturing appeals to a diverse audience of students and academic technical and business professionals in the fields of materials science and mechanical chemical and manufacturing engineering

**Recent Advances in Intelligent Manufacturing** Harish Kumar, Prashant K. Jain, Saurav Goel, 2023-07-21 The book presents the select proceedings of the International Conference on Advancement in Manufacturing Engineering ICAME 2022 held at National Institute of Technology Delhi India during September 2 3 2022 It discusses the latest research in the area of industrial and production engineering Various topics covered in this book are precision engineering additive manufacturing computer aided manufacturing digital manufacturing intelligent control systems and optimization flexible manufacturing system smart manufacturing hybrid machining smart materials polymers ceramics and composites and their processing energy harvesting materials design thinking and prototyping product life cycle strategies Industry 4 0 etc The book is useful for researchers and professionals working in the area of industrial and production engineering

*Electric Airplanes and Drones* Kevin Desmond, 2018-09-14 Attempts at electric powered flight date to well before the 19th century Battery weight and low energy output made it impractical until the 1990s when the advent of lightweight materials more efficient solar power improved engines and the Li Po lithium polymer battery opened the skies to a wide variety of electric aircraft The author describes the diverse designs of modern electric flying machines from tiny insect styled drones to stratospheric airships and explores developing trends including flying cars and passenger airliners

*Morphing Wing Technologies* Sergio Ricci, Ferri M.H. Aliabadi, Ruxandra Botez, Fabio Semperlotti, 2017-10-27 Morphing Wings Technologies Large Commercial Aircraft and Civil Helicopters offers a fresh look at current research on morphing aircraft including industry design real manufactured prototypes and certification This is an invaluable reference for students in the aeronautics and aerospace fields who need an introduction to the morphing discipline as well as senior professionals seeking exposure to morphing potentialities Practical applications of morphing devices are presented from the challenge of conceptual design incorporating both structural and aerodynamic studies to the most promising and potentially flyable solutions aimed at improving the performance of commercial aircraft and UAVs Morphing aircraft are multi role aircraft that change their external shape substantially to adapt to a changing mission environment during flight The book consists of eight sections as well as an appendix which contains both updates on main systems evolution skin structure actuator sensor and control systems and a survey on the most significant achievements of integrated systems for large commercial aircraft Provides current worldwide status of morphing technologies the industrial development expectations and what is already available in terms of flying systems Offers new perspectives on wing structure design and a new approach to

general structural design Discusses hot topics such as multifunctional materials and auxetic materials Presents practical applications of morphing devices

**Whirl Flutter of Turboprop Aircraft Structures** Jiří Čeřrdle,2023-01-13 Whirl Flutter of Turboprop Aircraft Structures Second Edition explores the whirl flutter phenomenon including theoretical practical analytical and experimental aspects of the matter Sections provide a general overview regarding aeroelasticity discussions on the physical principle and the occurrence of whirl flutter in aerospace practice and experimental research conducted especially from the 60s Other chapters delve into analytical methods such as basic and advanced linear models non linear and CFD based methods certification issues including regulation requirements a description of possible certification approaches and several examples of aircraft certification from aerospace Finally a database of relevant books reports and papers is provided This updated and expanded second edition covers new chapters including both analytical and experimental aspects of the subject matter Provides complex information on turboprop aircraft whirl flutter phenomenon Presents both theoretical and practical certification related issues Includes experimental research as well as analytical models basic and advanced of matter Includes both early performed works and recent developments Contains a listing of relevant books and reports

**Process Steam Systems** Carey Merritt,2015-09-11 Comprehensively describes the equipment used in process steam systems good operational and maintenance practices and techniques used to troubleshoot system problems Explains how an entire steam system should be properly designed operated and maintained Includes chapters on commissioning and troubleshooting various process systems and problems Presents basic thermodynamics and heat transfer principles as they apply to good process steam system design Covers Steam System Efficiency Upgrades useful for operations and maintenance personnel responsible for modifying their systems

**Additive Manufacturing Handbook** Adedeji B. Badiru,Vhance V. Valencia,David Liu,2017-05-19 Theoretical and practical interests in additive manufacturing 3D printing are growing rapidly Engineers and engineering companies now use 3D printing to make prototypes of products before going for full production In an educational setting faculty researchers and students leverage 3D printing to enhance project related products Additive Manufacturing Handbook focuses on product design for the defense industry which affects virtually every other industry Thus the handbook provides a wide range of benefits to all segments of business industry and government Manufacturing has undergone a major advancement and technology shift in recent years

**Light Metals 2024** Samuel Wagstaff,2024-02-03 The Light Metals symposia at the TMS Annual Meeting Exhibition present the most recent developments discoveries and practices in primary aluminum science and technology The annual Light Metals volume has become the definitive reference in the field of aluminum production and related light metal technologies The 2024 collection includes contributions from the following symposia Alumina Bauxite Aluminum Alloys Development and Manufacturing Aluminum Reduction Technology Electrode Technology for Aluminum Production Melt Processing Casting and Recycling Scandium Extraction and Use in Aluminum Alloys Chapter s Online Monitoring of Metal Oxides in Molten Fluoride

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**MGMT4** Chuck Williams, Alan McWilliams, Rob Lawrence, Wahed Waheduzzaman, 2019-09-09 MGMT4 is the fourth Asia Pacific edition of this innovative approach to teaching and learning the principles of management. Concise yet complete coverage of the subject supported by a suite of online learning tools and teaching material equips students and instructors with the resources required to successfully undertake an introductory management course. This highly visual and engaging resource is now available on the MindTap eLearning platform allowing for seamless delivery both online and in class. With the Cengage Mobile app, students can take course materials with them anytime anywhere. New print versions of this book include access to the MindTap platform.

**The Skeptics' Guide to the Future** Dr. Steven Novella, 2022-09-27 From the bestselling authors and hosts of The Skeptics Guide to the Universe, a high tech roadmap of the future in their beloved voice cracking open the follies of futurists past and how technology will profoundly change our world, redefining what it means to be human. Our predictions of the future are a wild fantasy inextricably linked to our present hopes and fears, biases and ignorance. Whether they be the outlandish leaps predicted in the 1920s like multi purpose utility belts with climate control capabilities and planes the size of luxury cruise ships or the forecasts of the 60s which didn't anticipate the sexual revolution or women's liberation, the path to the present is littered with failed predictions and incorrect estimations. The best we can do is try to absorb the lessons from futurism's checkered past, perhaps learning to do a little better. In THE SKEPTICS GUIDE TO THE FUTURE, Steven Novella and his co authors build upon the work of futurists of the past by examining what they got right, what they got wrong and how they came to those conclusions. By exploring the pitfalls of each era, they give their own speculations about the distant future transformed by unbelievable technology ranging from genetic manipulation to artificial intelligence and quantum computing. Applying their trademark skepticism, they carefully extrapolate upon each scientific development, leaving no stone unturned as they lay out a vision for the future.

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