

Q.2 Write short answers to any Twelve (12) of the following questions.

12 × 2 = 24

1. Draw a symbol for steel.



سٹیل کا سبیل بتائیں۔
 جو اس ہے۔

2. Describe standard arrow head and its parts.

سیر کے معیاری نشان اور اس کے حصوں کو بیان کریں۔
 جو اس ہے: سیر کی لمبائی اور چوڑائی اس کے متن 3:1 ہوتی ہے اور پرش 1:3 ہوتی ہے۔ اور اس کو H نشان سے بتایا جاتا ہے۔

3. Describe any two conventional breaks with the help of sketches.

خاکہ کی مدد سے کوئی دو روایتی بریکس بیان کریں۔
 جو اس ہے: جب کسی Object کو ڈرائنگ شیٹ پر دیکھنا مقصود ہو مگر چم کم ہو تو اس کو چھوٹا کر کے بتایا جاتا ہے۔ اس Object کی لائنوں کو توڑ کر دکھانے کے عمل کو کوٹنچل بریکس کہتے ہیں۔



4. State the difference between frustum and truncation.

فرسٹم اور فر ٹرنکیشن کے درمیان فرق بیان کریں۔
 جو اس ہے: فرسٹم: جب کسی سولڈ کو اس کے قاعدے کے متوازی کاٹا جائے تو باقی ماندہ حصہ فرسٹم کہلاتی ہے۔
 فر ٹرنکیشن: جب کسی سولڈ کو اس کے قاعدے کے ساتھ کسی بھی زاویہ پر کاٹا جائے تو باقی ماندہ حصہ فر ٹرنکیشن کہلاتا ہے۔

5. Define a line of intersection.

لائن آف انٹر سیکشن کی تعریف کریں۔
 جو اس ہے: انٹرنیٹنگ Objects، ہائڈز، مختلف سولڈز یا سطحوں کے ملنے سے بنتے ہیں۔ جس جگہ پر یہ آپس میں ملتے ہیں تو یہیں پر ایک لائن دکھائی دیتی ہے جسے جنگلی بناؤٹ کا داروہ دہارنے والی سطحوں کی مابین پر ہوتا ہے۔ اس کو لائن آف انٹر سیکشن کہتے ہیں۔

6. Define sectioning.

سیکشننگ کی تعریف کریں۔
 جو اس ہے: Object کو تصوراتی طور پر کاٹنے کے بعد اس کی ڈرائنگ بنائی جاتی ہے اس کیلئے بھیجی ہوئی لائنوں کی بجائے Objects لائننگ کر اس جگہ کی سیکشن لائنیں لگادی جاتی ہے۔ اس عمل کو سیکشننگ کہتے ہیں۔

7. State the purpose of sectioning.

سیکشننگ کے مقاصد بیان کریں۔
 جو اس ہے: جب کوئی Object دیکھا جاتا ہے اور اس کی آسانی سے سمجھ میں نہ آئے تو اس کی ڈرائنگ کچھ ٹھنسی بن جاتی۔ اس مشکل کو دور کرنے کیلئے اس Object کی سیکشننگ کی جاتی ہے تاکہ ڈرائنگ کچھ تیار ہو سکے۔

8. Define fasteners and name its types.

فاسٹنرز کی تعریف کریں اور ان کی اقسام کے نام لکھیں۔
 جو اس ہے: یہ ایک ایسا پرزہ ہوتا ہے جس کی مدد سے دو یا دو سے زیادہ حصوں کو آپس میں جڑوا جاتا ہے۔ اس کی دو اقسام ہوتی ہیں۔
 1. مستقل فاسٹرز
 2. عارضی فاسٹرز

9. Differentiate right and left hand threads.

دائیں اور بائیں ہاتھ کے تھریڈز میں فرق بیان کریں۔
 جو اس ہے: جب ہٹ ٹھوڑی وار سمت میں گھماتے سے ٹائٹ ہو تا تو اس کو دائیں ہاتھ کی تھریڈز کہتے ہیں۔
 جب ہٹ ٹھوڑی وار کی مخالف سمت میں گھماتے سے ٹائٹ ہو تا تو اس کو بائیں ہاتھ کی تھریڈز کہتے ہیں۔

10. Describe any two locking devices.

کوئی دو لاکنگ ڈیوائس بیان کریں۔
 جو اس ہے: سکرنگ واشر: ٹانگ کے اس طریقہ میں سکل یا ڈبلی کو انکڑ واشر کوٹ کے بچے رکھ کر ٹائٹ کر دیا جاتا ہے جس سے کافی دباؤ اور مزاحمت پیدا ہو جاتی ہے اور ہٹ تھریڈز کو مضبوطی سے پکڑ لیتا ہے۔
 سکر وٹس: اس قسم کے ہٹ کے بچے بنی ہوئی کارل اسٹیل میں بنی ہوئی چھری میں فٹ ہو جاتی ہے۔ اور اس کو لاک کرنے کیلئے ایک ہیٹ سکر

11. Define a rivet and name its parts.

ریت کی تعریف کریں۔ اور اس کے حصوں کے نام لکھیں۔



جو اس ہے: ریت ایک سنڈر شکل والا ہوتی ہے جس کے ایک سرے پر ہیڈ اور دوسرے سرے پر دم ہوتی ہے۔
 درمیانی حصہ شینک کہلاتا ہے۔

12. Define caulking process in riveted joints.

روئٹ جوائنٹ میں کالکنگ کے عمل کو بیان کریں۔

13. Define key way and key seat.

جو اس ہے: اس طریقہ میں پلیٹ اور ریمٹ کے کناروں کو پرس کر دیا جاتا ہے اس کام کیلئے جو ٹول استعمال ہوتا ہے اس کی موتائی تقریباً 45 ڈیگری ہوتی ہے۔

14. Define cotter and name its types.

کیا دے اور کی سیٹ کی تعریف کریں۔

15. Name the parts of a ball bearing.

جو اس ہے: ایک چھری جو ہب میں کافی جاتی ہے تاکہ اس میں Key لگائی جائے۔ اور شافٹ بنائی جانے والی چھری جس میں Key لگا کر نصب کیا جاتا ہے۔ "کی سیٹ" کہلاتی ہے۔

16. Define shaft coupling.

کالڈر کی تعریف کریں اور اس کی اقسام کے نام لکھیں۔

17. Describe a working drawing.

جو اس ہے: اس کی بناؤٹ دو شے ہوتی ہے اور کر اس سیکشن مستطیل نما ہوتا ہے۔ دور راز کو جوڑنے کیلئے استعمال کی جاتی ہے۔

18. Define allowance with the help of sketch.

ایال برنگ کے حصوں کے نام لکھیں۔

19. Explain the following section

Separator / Cage - Inner race - Ball - Outer Race

20. Explain technical terms used in riveted joints with the help of a neat sketch

ٹائٹ کپنگ کی تعریف کریں۔

21. State the types of high friction bearing

جو اس ہے: شافٹس زیادہ سے زیادہ یا 100 ڈیگری ہوتی ہیں اگر زیادہ لمبائی درکار ہو تو یا دو سے زیادہ شافٹوں کو جڑوا جاتا ہے اس مقصد کیلئے استعمال ہونے والی ڈیج ایٹس کو شافٹ کپنگ کہتے ہیں۔

22. Describe a working drawing.

درنگ ڈرائنگ کو بیان کریں۔

23. Define allowance with the help of sketch.

جو اس ہے: ایک ڈرائنگ جس میں ہر پارٹ کو بڑی وضاحت سے بتایا جائے تاکہ اس کو تیار کرنا اور کرکیلے آسان ہو اور تیار کیلئے تمام معلومات درج ہوں۔ اس کے علاوہ کسی بھی ڈرائنگ کی ضرورت ہو اور درنگ ڈرائنگ کہلاتی ہے۔

24. State the types of high friction bearing

خاکہ کی مدد سے ان ڈس کی تعریف کریں۔

25. Explain the following section

جو اس ہے: دو اسبیل ہونے والے پارٹس کے درمیان جو جیتائی گھاٹش ہوتی ہے اس کو لائنڈس کہتے ہیں۔



Note: Attempt any two (2) questions.

2 × 8 = 16

2. Explain the following section

مندرجہ ذیل سیکشنز کی وضاحت کریں۔

(i) Revolved section

(ii) Removed section

3. Explain technical terms used in riveted joints with the help of a neat sketch

خاکہ کی مدد سے روئٹ جوائنٹس میں استعمال ہونے والی فنی اصطلاحات کی وضاحت کریں۔

4. State the types of high friction bearing

باقی فرکشن ہیرنگ کی اقسام بیان کریں۔

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Mechanical Engineering 2nd Year Paper Presentation 2014:

International Conference on Emerging Trends in Engineering (ICETE) Suresh Chandra Satapathy, K. Srujan Raju, Kumar Molugaram, Arkanti Krishnaiah, George A. Tsihrintzis, 2019-07-26 This book constitutes the proceedings of the First International Conference on Emerging Trends in Engineering ICETE held at University College of Engineering and organised by the Alumni Association University College of Engineering Osmania University in Hyderabad India on 22-23 March 2019. The proceedings of the ICETE are published in three volumes covering seven areas: Biomedical, Civil, Computer Science, Electrical, Electronics, Electronics Communication, Mechanical, and Mining Engineering. The 215 peer-reviewed papers from around the globe present the latest state of the art research and are useful to postgraduate students, researchers, academics, and industry engineers working in the respective fields. This volume presents state of the art technical contributions in the areas of civil, mechanical, and mining engineering, discussing sustainable developments in fields such as water resource engineering, structural engineering, geotechnical and transportation engineering, mining engineering, production and industrial engineering, thermal engineering, design engineering, and production engineering. 30 Solved Papers (2018-07) for SSC Junior Engineer Mechanical Exam Er. Deepak Pathak, 2019-01-30. 30 Solved Papers 2018-07 for SSC Junior Engineer Mechanical Exam is a comprehensive book prepared using authentic papers of the SSC exam. The book contains 12 sets of 2018 paper, 8 sets of 2017 paper. The book also contains 10 more Solved Papers from 2016 to 2007, 2 sets of 2014 paper. Detailed Solutions to all the papers are provided at the end of each paper. 30 Past SSC Junior Engineer General Awareness Solved Papers (Civil/ Electrical/ Mechanical) Disha Experts, 2019-04-01. 30 Past Solved Papers 2018-07 for SSC junior engineer Exam General Awareness is a comprehensive book prepared using authentic papers of the SSC exam. The book contains General Awareness questions from 12 sets of 2018 Papers and 8 sets of 2017 Paper. The book also contains 10 more solved papers from 2016 to 2007, 2 sets of 2014 Paper. Each set has 50 mcqs with detailed solutions provided at the end of each paper. The book would be useful for all the branches: Civil, Mechanical, Electrical. **Multi-Disciplinary Engineering for Cyber-Physical Production Systems** Stefan Biffl, Arndt Lüder, Detlef Gerhard, 2017-05-06. This book discusses challenges and solutions for the required information processing and management within the context of multi-disciplinary engineering of production systems. The authors consider methods, architectures, and technologies applicable in use cases according to the viewpoints of product engineering and production system engineering and regarding the triangle of 1 product to be produced by a 2 production process executed on 3 a production system resource. With this book, industrial production systems engineering researchers will get a better understanding of the challenges and requirements of multi-disciplinary engineering that will guide them in future research and development activities. Engineers and managers from engineering domains will be able to get a better understanding of the benefits and limitations of applicable methods, architectures, and technologies for selected use cases. IT researchers will be enabled to identify research issues related to the

development of new methods architectures and technologies for multi disciplinary engineering pushing forward the current state of the art

Recent Advances in Information Systems and Technologies Álvaro Rocha, Ana Maria Correia, Hojjat Adeli, Luís Paulo Reis, Sandra Costanzo, 2017-03-27 This book presents a selection of papers from the 2017 World Conference on Information Systems and Technologies WorldCIST 17 held between the 11st and 13th of April 2017 at Porto Santo Island Madeira Portugal WorldCIST is a global forum for researchers and practitioners to present and discuss recent results and innovations current trends professional experiences and challenges involved in modern Information Systems and Technologies research together with technological developments and applications The main topics covered are Information and Knowledge Management Organizational Models and Information Systems Software and Systems Modeling Software Systems Architectures Applications and Tools Multimedia Systems and Applications Computer Networks Mobility and Pervasive Systems Intelligent and Decision Support Systems Big Data Analytics and Applications Human Computer Interaction Ethics Computers Health Informatics Information Technologies in Education and Information Technologies in Radiocommunications

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

Fundamentals of Ground Improvement Engineering Jeffrey Evans, Daniel Ruffing, David Elton, 2021-09-17 Ground improvement has been one of the most dynamic and rapidly evolving areas of geotechnical engineering and construction over the past 40 years The need to develop sites with marginal soils has made ground improvement an increasingly important core component of geotechnical engineering curricula Fundamentals of Ground Improvement Engineering addresses the most effective and latest cutting edge techniques for ground improvement Key ground improvement methods are introduced that provide readers with a thorough understanding

of the theory design principles and construction approaches that underpin each method Major topics are compaction permeation grouting vibratory methods soil mixing stabilization and solidification cutoff walls dewatering consolidation geosynthetics jet grouting ground freezing compaction grouting and earth retention The book is ideal for undergraduate and graduate level university students as well as practitioners seeking fundamental background in these techniques The numerous problems with worked examples photographs schematics charts and graphs make it an excellent reference and teaching tool

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 [Contactless 3D Fingerprint Identification](#) Ajay Kumar, 2018-10-29 This important text reference presents the first dedicated review of techniques for contactless 3D fingerprint identification including novel and previously unpublished research The text provides a systematic introduction to 3D fingerprint identification covering the latest advancements in contactless 2D and 3D sensing technologies and detailed discussions on each key aspect in the development of an effective 3D fingerprint identification system Topics and features introduces the key concepts and trends in the acquisition and identification of fingerprint images and a range of 3D fingerprint imaging techniques proposes a low cost method for online 3D fingerprint image acquisition and an efficient 3D fingerprint imaging approach using coloured photometric stereo describes pre processing operations on point cloud 3D fingerprint data and explains the specialized operations for reconstructing 3D fingerprints from live finger scans examines the representation of minutiae in 3D space providing details on recovering these features from point cloud data and on matching such 3D minutiae templates reviews various 3D fingerprint matching methods including binary surface code based approaches and a tetrahedron based matching approach discusses the uniqueness of 3D fingerprints evaluating the benefits of employing 3D fingerprint identification over conventional 2D fingerprint techniques This unique work is a must read for all researchers seeking to make further advances in this area towards the exciting opportunities afforded by contactless 3D fingerprint identification for improving the hygiene user convenience and matching accuracy of fingerprint biometric technologies *Mechanical Engineers' Handbook, Volume 2* Myer Kutz, 2015-02-02 Full coverage of electronics MEMS and instrumentation and control in mechanical engineering This second volume of Mechanical Engineers Handbook covers electronics MEMS and instrumentation and control giving you accessible and in depth access to the topics you ll encounter in the discipline computer aided design product design for manufacturing and assembly design optimization total quality management in mechanical system design reliability in the mechanical design process for sustainability life cycle design design for remanufacturing processes signal processing data acquisition and display systems and much more The book provides a quick guide to specialized areas you may encounter in your work giving you access to the basics of each and pointing you toward trusted resources for further reading if needed

The accessible information inside offers discussions examples and analyses of the topics covered rather than the straight data formulas and calculations you ll find in other handbooks Presents the most comprehensive coverage of the entire discipline of Mechanical Engineering anywhere in four interrelated books Offers the option of being purchased as a four book set or as single books Comes in a subscription format through the Wiley Online Library and in electronic and custom formats Engineers at all levels will find **Mechanical Engineers Handbook Volume 2** an excellent resource they can turn to for the basics of electronics MEMS and instrumentation and control

Biological Insulating Liquids Ernst Peter Pagger,Norasage Pattanadech, Frank Uhlig, Michael Muhr, 2023-03-01 This book describes the state of the art use of biological insulating liquids in detail In recent years more and more transformers filled with esters have been put into operation This is because people recognize the benefits of ester liquids in terms of their fire safety high flash and fire points and environmental characteristics judging from their biodegradability their low CO₂ footprint only valid for natural ester and their beneficial interactions with solid insulation etc One of the main reasons is that the water adsorption and absorption characteristics of these liquids are excellent and very different compared to mineral oil The today s discussion about climate change and global warming is an additional driver for using natural ester Another advantage is that transformers filled with biological insulating liquids can operate with an overload of up to 150% This is advantageous in the case of volatile energy generation from wind and solar power and in the supply of electrical energy for electromobility Liquid inside electrical equipment is the lifeblood that serves both as a dielectric and a cooling medium Some properties of these liquids differ from mineral oil which had to be considered in the transformer design The dielectric liquid is always in direct contact with transformer materials therefore the interaction should be very well understood especially when retrofilling an existing mineral oil filled device There are several natural ester fluids derived from various seeds and fruits on the market and their properties may differ more or less In the book the most important properties of the different biological insulating fluids and mineral oil are compared Ester fluids have already found their way into various standards The condition of the device can be verified very well from the contents of the insulating liquids For analysis and testing the same equipment and devices that are commonly used for mineral oil are used for ester liquid The chemical and physical behaviors of ester fluids compared to mineral oil are different This must always be considered when interpreting test results stemming from ester fluids The book is a guideline for students original equipment manufacturers users laboratories and authorities in the use of biological insulating liquids

Transcritical CO₂ Heat Pump Xin-rong Zhang, Hiroshi Yamaguchi, 2021-02-17 A timely and comprehensive introduction to CO₂ heat pump theory and usage A comprehensive introduction of CO₂ application in heat pump authored by leading scientists in the field CO₂ is a hot topic due to concerns over global warming and the greenhouse effect Its disposal and application has attracted considerable research and governmental interest Explores the basic theories devices systems and cycles and real application designs for varying applications ensuring comprehensive coverage of a

current topic CO2 heat transfer has everyday applications including water heaters air conditioning systems residential and commercial heating systems and cooling systems

Places of Invention Arthur P. Molella, Anna Karvellas, 2015-06-30 The companion book to an upcoming museum exhibition of the same name *Places of Invention* seeks to answer timely questions about the nature of invention and innovation What is it about some places that sparks invention and innovation Is it simply being at the right place at the right time or is it more than that How does place whether physical social or cultural support constrain and shape innovation Why does invention flourish in one spot but struggle in another even very similar location In short Why there Why then *Places of Invention* frames current and historic conversation on the relationship between place and creativity citing extensive scholarship in the area and two decades of investigation and study from the National Museum of American History's Lemelson Center for the Study of Invention and Innovation The book is built around six place case studies Hartford CT late 1800s Hollywood CA 1930s Medical Alley MN 1950s Bronx NY 1970s Silicon Valley CA 1970s 1980s and Fort Collins CO 2010s Interspersed with these case studies are dispatches from three learning labs detailing Smithsonian Affiliate museums work using *Places of Invention* as a model for documenting local invention and innovation Written by exhibition curators each part of the book focuses on the central thesis that invention is everywhere and fueled by unique combinations of creative people ready resources and inspiring surroundings Like the locations it explores *Places of Invention* shows how the history of invention can be a transformative lens for understanding local history and cultivating creativity on scales of place ranging from the personal to the national and beyond

Fire Science and Technology 2015 Kazunori Harada, Ken Matsuyama, Keisuke Himoto, Yuji Nakamura, Kaoru Wakatsuki, 2016-10-04 This book focuses on topics in the entire spectrum of fire safety science targeting research in fires explosions combustion science heat transfer fluid dynamics risk analysis structural engineering and other subjects The book contributes to a gain in advanced scientific knowledge and presents or advances new ideas in all topics in fire safety science Two decades ago the 1st Asia Oceania Symposium on Fire Science and Technology was held in Hefei China Since then the Asia Oceania Symposia have grown in size and quality This book reflecting that growth helps readers to understand fire safety technology design and methodology in diverse areas including historical buildings photovoltaic panels batteries and electric vehicles

Emerging Research in Computing, Information, Communication and Applications N. R. Shetty, L. M. Patnaik, N. H. Prasad, 2022-12-12 This book presents the proceedings of the International Conference on Emerging Research in Computing Information Communication and Applications ERCICA 2022 The conference provides an interdisciplinary forum for researchers professional engineers and scientists educators and technologists to discuss debate and promote research and technology in the upcoming areas of computing information communication and their applications The book discusses these emerging research areas providing a valuable resource for researchers and practicing engineers alike

Fatigue and Fracture Mechanics XXV Dariusz Skibicki, 2014-11-26 Selected peer reviewed papers from the 25th Polish National Conference on Fatigue and Fracture

Mechanics May 20 23 2014 Fojutowo Poland Sustainable Development and Innovations in Marine Technologies Petar Georgiev, Carlos Guedes Soares, 2019-08-22 Sustainable Development and Innovations in Marine Technologies includes the papers presented at the 18th International Congress of the Maritime Association of the Mediterranean IMAM 2019 Varna Bulgaria 9 11 September 2019 Sustainable Development and Innovations in Marine Technologies includes a wide range of topics Aquaculture Construction Defence Design Dynamic response of structures Degradation Defects in structures Electrical equipment of ships Human factors Hydrodynamics Legal Social aspects Logistics Machinery Marine environmental protection Materials Navigation Noise Non linear motions manoeuvrability Off shore and coastal development Off shore renewable energy Port operations Prime movers Propulsion Safety at sea Safety of Marine Systems Sea waves Seakeeping Shaft Ship resistance Shipyards Small Stability Static response of structures Structures and Wind loads The IMAM series of Conferences started in 1978 when the first Congress was organised in Istanbul Turkey IMAM 2019 is the eighteenth edition and in its nearly forty years of history this biannual event has been organised throughout Europe Sustainable Development and Innovations in Marine Technologies is essential reading for academics engineers and all professionals involved in the area of sustainable and innovative marine technologies Yearbook of International Organizations 2014-2015 (Volume 2) Union Of International Associations, Union of International Associations, 2014-07-16 The Yearbook of International Organizations provides the most extensive coverage of non profit international organizations currently available Detailed profiles of international non governmental and intergovernmental organizations IGO collected and documented by the Union of International Associations can be found here In addition to the history aims and activities of international organizations with their events publications and contact details the volumes of the Yearbook include networks between associations biographies of key people involved and extensive statistical data Volume 2 allows users to locate organizations by the country in which secretariats or members are located **Product Lifecycle Management in the Digital Twin Era** Clement Fortin, Louis Rivest, Alain Bernard, Abdelaziz Bouras, 2020-02-28 This book constitutes the refereed post conference proceedings of the 16th IFIP WG 5.1 International Conference on Product Lifecycle Management PLM 2019 held in Moscow Russia in July 2019 The 38 revised full papers presented were carefully reviewed and selected from 63 submissions The papers are organized in the following topical sections 3D modelling and data structures PLM maturity and industry 4.0 ontologies and semantics PLM and conceptual design knowledge and change management IoT and PLM integrating manufacturing realities and integration of in service and operation **Analyzing Design Review Conversations** Robin S. Adams, Junaid A. Siddiqui, 2016 The outcome of DTRS 10 held at Purdue University in 2014

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