

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۔

2. Describe standard arrow head and its parts.

تیر کے معیاری نشان اور اس کے حصوں کو بیان کریں۔
 تیر کی لمبائی اور چوڑائی اس کے 1:3 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 ریکس بیان کریں۔
 ہر ایک کے Object کو ڈرائنگ شیٹ پر دیکھنا ضروری ہے کہ چھوٹا کر کے بتایا جاتا ہے۔ اس Object کی لائنوں کو توڑ کر دکھانے کے عمل کو نشان پر ریکس کہتے ہیں۔



4. State the difference between frustum and truncation.

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

5. Define a line of intersection.

لائن آف انٹر ایکشن کی تعریف کریں۔
 ہر ایک: انٹرنلنگ Objects، ہڈز، 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 بناؤں کا دارو دار بننے والی سطحوں کی ناپید ہوتی ہے۔ اس کو لائن آف انٹر ایکشن کہتے ہیں۔

6. Define sectioning.

سیکشننگ کی تعریف کریں۔
 ہر ایک: 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۔
 ہر ایک: جب کوئی Object مجسمہ ہو اور 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.

فاسٹنر کی تعریف کریں اور ان کی اقسام کے نام لکھیں۔
 ہر ایک: 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 تھریڈس فرق بیان کریں۔
 ہر ایک: جب ہٹ ٹھوڑی وار سمت میں گھماتے سے ٹائٹ ہو تا تو اس کو دائیں ہاتھ کی تھریڈ کہتے ہیں۔
 جب ہٹ ٹھوڑی وار کی مخالف سمت میں گھماتے سے ٹائٹ ہو تا تو اس کو بائیں ہاتھ کی تھریڈ کہتے ہیں۔

10. Describe any two locking devices.

کوئی دو لاکنگ ڈیوائس بیان کریں۔
 ہر ایک: سکرنگ واشر: لاکنگ کے اس طریقہ میں سکرنگ 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۔



ریت ایک سنڈر ٹیکل راز ہوتی ہے جس کے ایک سرے پر ہیڈ اور دوسرے سرے پر دم ہوتی ہے۔
 درمیانی حصہ ٹیکل کہلاتا ہے۔

12. Define caulking process in riveted joints.

روئٹز جو اسٹش میں کالنگ کے عمل کو بیان کریں۔

13. Define key way and key seat.

ہر ایک: 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.

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

16. Define shaft coupling.

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

17. Describe a working drawing.

ہر ایک: اس کی بناؤں دو کچھ جی 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.

ایکس: اسم: فٹن کام: جب کافر: کٹر

19. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

20. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

21. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

22. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

23. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

24. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

25. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

26. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

27. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

28. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

29. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

30. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

31. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

32. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

33. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

34. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

35. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

36. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

37. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

38. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

39. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

40. Define shaft coupling.

ہر ایک: اسم: فٹن کام: جب کافر: کٹر

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 روئٹز جو اسٹش میں استعمال ہونے والی فنی اصطلاحات کی وضاحت کریں۔

4. State the types of high friction bearing.

باقی فرکشن بیرنگ کی اقسام بیان کریں۔

Mechanical Engineering 2nd Year Paper Presentation 2014

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Mechanical Engineering 2nd Year Paper Presentation 2014:

Problem-Based Learning for Engineering Education Dillip K. Das, 2025-12-12 This book embarks on an in depth exploration of Problem Based Learning PBL in the context of engineering education Its overarching goal is to provide a comprehensive understanding of the genesis potential challenges contemporary relevance and methodological approaches of PBL The impetus behind this undertaking arises from the acknowledged challenges within engineering education necessitating a fundamental paradigm shift The study s justification lies in the imperative adoption of innovative teaching methodologies for student performance improvement and fostering competency among engineering graduates The narrative unfolds across four distinct sections Background and Theoretical Perspectives Methodological Aspects of PBL Implications of PBL in Engineering Education and Case Studies and Plausible Examples and Reflections and Future Direction Part I establishes a robust foundation by defining PBL tracing its historical roots and weighing its potential against challenges A critical examination of PBL s relevance underscores the urgent need for a paradigm shift in engineering education The part weaves a golden thread that permeates subsequent explorations A theoretical perspective of PBL follows exploring its underpinnings and theoretical frameworks This is complemented by a comparative analysis offering insights into PBL s efficacy compared to traditional learning methods The second part examines the alignment of PBL with Outcomes Based Education lays the groundwork for a coherent and practical integration of these educational approaches within the Engineering curriculum and also offers methodological approaches to deliver and practice PBL Part III explores PBL s application for reinforcing engineering education emphasising its tangible impact It probes into PBL as a means to instil entrepreneurial attributes in students and further expands to encompass the decolonisation and internationalisation of engineering education through PBL The final part provides case studies offer plausible examples reflects on the lessons learned and draws insightful conclusions synthesising the findings into a cohesive whole Overall this book seeks to make a substantial contribution to the ongoing discourse on innovative teaching methodologies particularly within the context of engineering education Through a meticulous examination of theoretical foundations comparative analyses and the provision of practical methodologies it aims to serve as a valuable resource for educators researchers and policymakers who seek to enhance the effectiveness and relevance of engineering education in our ever evolving world

An evolving paradigm of agricultural mechanization development: How much can Africa learn from Asia? Diao, Xinshen, ed., Takeshima, Hiroyuki. ed., Zhang, Xiaobo, ed., 2020-12-07 Agricultural mechanization in Africa south of the Sahara especially for small farms and businesses requires a new paradigm to meet the needs of the continent s evolving farming systems Can Asia with its recent success in adopting mechanization offer a model for Africa An Evolving Paradigm of Agricultural Mechanization Development analyzes the experiences of eight Asian and five African countries The authors explore crucial government roles in boosting and supporting mechanization from import policies to promotion policies to public good policies Potential

approaches presented to facilitating mechanization in Africa include prioritizing market led hiring services eliminating distortions and developing appropriate technologies for the African context The role of agricultural mechanization within overall agricultural and rural transformation strategies in Africa is also discussed The book s recommendations and insights should be useful to national policymakers and the development community who can adapt this knowledge to local contexts and use it as a foundation for further research

Advances in Material Sciences and Engineering Mokhtar Awang,Seyed Sattar Emamian, Farazila Yusof, 2019-09-19 This book presents selected papers from the 4th International Conference on Mechanical Manufacturing and Plant Engineering ICMMPPE 2018 which was held in Melaka Malaysia from the 14th to the 15th of November 2018 The proceedings discuss genuine problems concerning joining technologies that are at the heart of various manufacturing sectors In addition they present the outcomes of experimental and numerical works addressing current problems in soldering arc welding and solid state joining technologies

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

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

Light Metals 2025 Les Edwards, 2025-03-02 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 2025 collection includes contributions from the following symposia Alumina Bauxite Aluminum Alloys Development and Manufacturing Aluminum Reduction Technology Decarbonization and Sustainability in Aluminum Primary Processing Joint Session of Aluminum Reduction Electrode Technology and REWAS 2025 Electrode Technology for Aluminum Production Melt Processing Casting and Recycling Recycling and Sustainability in Cast Shop

Technology Joint Session with REWAS 2025 Scandium Extraction and Use in Aluminum Alloys **Innovating STEM**

Education: Increased Engagement and Best Practices Eugenia Koleza, Christos Panagiotakopoulos, Constantine Skordoulis, 2022-09-15 In recent years there has been a focus on promoting the uptake of STEM subjects in schools This has been driven by the need to ensure that young people gain the knowledge and skills essential to help them participate in a society in which mathematics science and technology are increasingly important Nevertheless reform efforts including curriculum development have treated the STEM subjects mostly in isolation Recognizing that efforts for education within each individual STEM discipline would encourage a wide range of conversations about different important aspects of teaching and learning this conference considered the potential benefits and challenges for the integration of various STEM s characteristics into education In order to prepare students to address the problems of our society it is necessary to provide them with opportunities to understand these problems through rich engaging and powerful experiences that integrate the disciplines of STEM This volume contains selected papers presented at the Hellenic Conferences Innovating STEM education HiSTEM 2016 and 2018 organized by the Postgraduate Program Interdisciplinary Approach on Science Technology Engineering and Mathematics in Education STEM Education stemeducation upatras gr The first eleven papers were presented at the HiSTEM 2016 Conference and the last six papers at the HiSTEM 2018 Conference These papers were selected after a peer review process from the conferences submitted papers The conferences provided a platform for dissemination of best practices in teaching and learning STEM in Greece and also inspired and empowered STEM educators to improve teaching quality to increase engagement in STEM education and career pathways to connect students with real life industry relevancy and to drive creativity inquiry based learning problem solving and project based learning

Geophysics and the Energy Transition Malcolm Wilson, Tom Davis, Martin Landro, 2024-11-24 Geophysics and the Energy Transition involves four sections What is the Energy Transition and why storage so important selecting sites for storage advanced monitoring technology and moving forward to integrating Carbon Capture and Storage CCS within the Energy Transition Geophysics will also play a role in finding and developing alternatives to fossil fuels such as natural hydrogen and geothermal using much of the knowledge gained from the CO₂ storage industry To provide the public and others with the confidence to move forward with a structured and cost effective energy transition this book provides the necessary evidence that we can store CO₂ safely and effectively and use this as a significant component of the energy transition We can also find and store new energy sources Geophysics and the Energy Transition is written by experts in the field who have practiced the science and engineering associated with the subsurface for years CCS is an integral component of the new energy transition but the application of Geophysics in the future will extend well beyond CCS if we are going to transition successfully to a carbon neutral environment Science engineering and technology applications are important for site selection characterization and monitoring to assure safe storage in the subsurface and energy sustainability in the future

Presents an overview of the available technology along with specific applications and scenarios in which to use the technology Features case studies to provide practical applications for those geoscientists and engineers in the energy industry Includes an overview to provide context for the energy transition

Transdisciplinary Engineering: Crossing Boundaries Milton Borsato, Nel Wognum, Margherita Peruzzini, Josip Stjepandic, Wim J.C. Verhagen, 2016-10-15 The Concurrent Engineering CE approach was developed in the 1980s based on the concept that different phases of a product life cycle should be conducted concurrently and initiated as early as possible within the Product Creation Process PCP CE concepts have matured and become the foundation of many new ideas methodologies initiatives approaches and tools This book contains the proceedings from the 23rd ISPE Inc International Conference on Transdisciplinary formerly Concurrent Engineering held in Curitiba Parana Brazil in October 2016 The conference entitled Transdisciplinary Engineering Crossing Boundaries provides an important forum for international scientific exchange on Concurrent Engineering and collaborative enterprises and attracts the participation of researchers industry experts and students as well as government representatives The 108 peer reviewed papers and keynote speech included here range from theoretical and conceptual to strongly pragmatic works which are organized into 17 sections including Concurrent Engineering and knowledge exchange engineering for sustainability multidisciplinary project management collaborative design and engineering optimization of engineering operations and data analytics and multidisciplinary design optimization among others The book gives an overview of the latest research advancements and applications in the field and will be of interest to researchers design practitioners and educators

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