

SCALES

Q1. Define R.F.?

Ans: Representative Fraction (R.F.) is measure of reduction or enlargement of dimensions of an object while drawing. It is defined as ratio of Length of drawing to Actual length of object, both measured in same units. Being a ratio, R.F. is unit less.

Q2. How will you find L.O.S?

Ans: Length of Scale (L.O.S) is calculated by multiplying R.F. with maximum length. Length of scale will bear same unit as that of maximum length.

Q3. How many types of scales are used in Engineering Drawing?

Ans. The scales generally used in Engineering Drawing are

1. Plain Scale
2. Diagonal scale
3. vernier Scale
4. Scale of chords

Some other scales are

1. Isometric Scale
2. Logarithmic Scale etc.

Q4. What is the difference between Plain Scale and Diagonal Scale?

Ans. A Plain scale represents two consecutive units, where as diagonal scale represents three consecutive units.

Viva Questions In 1st Semester Engineering Workshop

Yuhua Luo



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MECHANICAL WORKSHOP PRACTICE K. C. JOHN, 2010-08-27 Designed for the core course on Workshop Practice offered to all first year diploma and degree level students of engineering this book presents clear and concise explanation of the basic principles of manufacturing processes and equips students with overall knowledge of engineering materials tools and equipment commonly used in the engineering field The book describes the general principles of different workshop processes such as primary and secondary shaping processes metal joining methods surface finishing and heat treatment The workshop processes covered also include the hand working processes such as benchwork fitting arc welding sheet metal work carpentry blacksmithy and foundry It also explains the importance of safety measures to be followed in workshop processes and details the procedure of writing the records of the practices The tools and equipment used in each hand working process are enumerated before elaborating the process Finally the book discusses the machining processes such as turning operations the cutting tools and the tools used for measuring and marking and explains the working principle of Engine Lathe An appendix for advanced level practice and assessment of work has also been included New to This Edition A separate chapter on Plumbing as per the revised syllabus of Indian Universities Method for sketching isometric single line piping layout Neatly drawn illustrations and examples on Plumbing Key Features Follows the International Standard Organization ISO code of practice for drawings Includes a large number of illustrations to explain the methods and processes discussed Contains chapter end questions for viva voce test and exercises for making models Cooperative Design,

Visualization, and Engineering Yuhua Luo, 2017-09-08 This book constitutes the refereed proceedings of the 14th International Conference on Cooperative Design Visualization and Engineering CDVE 2017 held in Mallorca Spain in September 2017 The 31 full papers presented in this book together with 4 short papers were carefully reviewed and selected from 84 submissions The papers cover a broad range of topics in the field of cooperative visualization cooperative design cooperative engineering basic theories methods and technologies that support CDVE and cooperative applications

Workshop/Manufacturing Practices Kaushik Kumar & Hridayjit Kalita., The book encompasses the basic understanding and procedures involved in mechanical electrical and electronic workshops All the manufacturing processes such as casting welding forming and joining are detailed in this book with various designs associated with each process The advanced manufacturing processes CNC machining plastic moulding and glass cutting are some other non conventional processes that are frequently been used in industries and are described in detail The book also includes workshop sessional where experiments with procedural steps and results for each subject of manufacturing have been provided for better grasp of the subject by the student **System Design Interview - An Insider's Guide** Alex Xu, 2020-06-12 The system design interview

is considered to be the most complex and most difficult technical job interview by many Those questions are intimidating but

don't worry It's just that nobody has taken the time to prepare you systematically We take the time We go slow We draw lots of diagrams and use lots of examples You'll learn step by step one question at a time Don't miss out What's inside An insider's take on what interviewers really look for and why A 4-step framework for solving any system design interview question 16 real system design interview questions with detailed solutions 188 diagrams to visually explain how different systems work

Integrating Science, Technology, Engineering, and Mathematics Léonie J. Rennie, Grady Jane Venville, John William Wallace, 2012 How can curriculum integration of school science with the related disciplines of technology engineering and mathematics STEM enhance students skills and their ability to link what they learn in school with the world outside the classroom Featuring actual case studies of teachers' attempts to integrate their curriculum their reasons for doing so how they did it and their reflections on the outcomes this book encourages science educators to consider the purposes and potential outcomes of this approach and raises important questions about the place of science in the school curriculum It takes an honest approach to real issues that arise in curriculum integration in a range of education contexts at the elementary and middle school levels The clear documentation and critical analysis of the contribution of science in curriculum integration its implementation and its strengths and weaknesses will assist teachers science educators and researchers to understand how this approach can work to engage students and improve their learning as well as how it does not happen easily and how various factors can facilitate or hinder successful integration *Software Product-Family Engineering* Frank van der Linden, 2004-05-24 This book constitutes the thoroughly refereed post-proceedings of the 5th International Workshop on Product Family Engineering PFE 2003 held in Siena Italy in November 2003 The 36 revised full papers presented together with an introductory overview and 3 keynote presentations were carefully selected during two rounds of reviewing and improvement The papers are organized in topical sections on variation mechanisms requirements analysis and management product derivation transition to family development industrial experience evolution and decision and derivation **The Professor Is In** Karen Kelsky, 2015-08-04 The definitive career guide for grad students adjuncts post-docs and anyone else eager to get tenure or turn their Ph.D. into their ideal job Each year tens of thousands of students will after years of hard work and enormous amounts of money earn their Ph.D. And each year only a small percentage of them will land a job that justifies and rewards their investment For every comfortably tenured professor or well-paid former academic there are countless underpaid and overworked adjuncts and many more who simply give up in frustration Those who do make it share an important asset that separates them from the pack they have a plan They understand exactly what they need to do to set themselves up for success They know what really moves the needle in academic job searches how to avoid the all-too-common mistakes that sink so many of their peers and how to decide when to point their Ph.D. toward other non-academic options Karen Kelsky has made it her mission to help readers join the select few who get the most out of their Ph.D. As a former tenured professor and department head who oversaw numerous academic job searches she knows from

experience exactly what gets an academic applicant a job And as the creator of the popular and widely respected advice site The Professor is In she has helped countless Ph D s turn themselves into stronger applicants and land their dream careers Now for the first time ever Karen has poured all her best advice into a single handy guide that addresses the most important issues facing any Ph D including When where and what to publish Writing a foolproof grant application Cultivating references and crafting the perfect CV Acing the job talk and campus interview Avoiding the adjunct trap Making the leap to nonacademic work when the time is right The Professor Is In addresses all of these issues and many more *Making*

Embedded Systems Elecia White,2011-10-25 Interested in developing embedded systems Since they don t tolerate inefficiency these systems require a disciplined approach to programming This easy to read guide helps you cultivate a host of good development practices based on classic software design patterns and new patterns unique to embedded programming Learn how to build system architecture for processors not operating systems and discover specific techniques for dealing with hardware difficulties and manufacturing requirements Written by an expert who s created embedded systems ranging from urban surveillance and DNA scanners to children s toys this book is ideal for intermediate and experienced programmers no matter what platform you use Optimize your system to reduce cost and increase performance Develop an architecture that makes your software robust in resource constrained environments Explore sensors motors and other I O devices Do more with less reduce RAM consumption code space processor cycles and power consumption Learn how to update embedded code directly in the processor Discover how to implement complex mathematics on small processors Understand what interviewers look for when you apply for an embedded systems job **Making Embedded Systems** is the book for a C programmer who wants to enter the fun and lucrative world of embedded systems It s very well written entertaining even and filled with clear illustrations Jack Ganssle author and embedded system expert **EG-ICE 2021**

Workshop on Intelligent Computing in Engineering Abualdenien, Jimmy,Borrmann, André,Ungureanu, Lucian-Constantin,Hartmann, Timo,2021-08-06 The 28th EG ICE International Workshop 2021 brings together international experts working at the interface between advanced computing and modern engineering challenges Many engineering tasks require open world resolutions to support multi actor collaboration coping with approximate models providing effective engineer computer interaction search in multi dimensional solution spaces accommodating uncertainty including specialist domain knowledge performing sensor data interpretation and dealing with incomplete knowledge While results from computer science provide much initial support for resolution adaptation is unavoidable and most importantly feedback from addressing engineering challenges drives fundamental computer science research Competence and knowledge transfer goes both ways Der 28 Internationale EG ICE Workshop 2021 bringt internationale Experten zusammen die an der Schnittstelle zwischen fortgeschrittener Datenverarbeitung und modernen technischen Herausforderungen arbeiten Viele ingenieurwissenschaftliche Aufgaben erfordern Open World Resolutionen um die Zusammenarbeit mehrerer Akteure zu

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between software engineering and human computer interaction and how to strengthen user centred design as an essential part of software engineering processes As a working conference substantial time is devoted to the open and lively discussion of papers TAMODIA is an international workshop on models such as task models and visual representations in Human Computer Interaction one of the most widely used notations in this area ConcurTaskTrees was developed in the town that hosted this year's event It focuses on notations used to describe user tasks ranging from textual and graphical forms to interactive multimodal and multimedia tools

The Engineer, 1858 **User Story Mapping** Jeff Patton, Peter Economy, 2014-09-05 User story mapping is a valuable tool for software development once you understand why and how to use it This insightful book examines how this often misunderstood technique can help your team stay focused on users and their needs without getting lost in the enthusiasm for individual product features Author Jeff Patton shows you how changeable story maps enable your team to hold better conversations about the project throughout the development process Your team will learn to come away with a shared understanding of what you're attempting to build and why Get a high level view of story mapping with an exercise to learn key concepts quickly Understand how stories really work and how they come to life in Agile and Lean projects Dive into a story's lifecycle starting with opportunities and moving deeper into discovery Prepare your stories pay attention while they're built and learn from those you convert to working software

Mechanical Comprehension Tests Richard Anthony McMunn, How2become, 2012-06 Mechanical comprehension tests are used widely during technical selection tests within the careers sector Mechanical comprehension and reasoning tests combine many different elements The test itself is usually formed of various pictures and diagrams that illustrate different mechanical concepts and principles Mechanical comprehension and reasoning tests are normally highly predictive of performance in manufacturing technical and production jobs This comprehensive guide will provide you with sample test questions and answers to help you prepare for your mechanical comprehension test An explanation of the tests and what they involve Sample timed tests to assist you during your preparation Advice on how to tackle the tests Understanding mechanical advantage Answers and explanations to the questions An introduction chapter for fault diagnosis

SWE, 2008

Cracking the Coding Interview Gayle Laakmann McDowell, 2011 Now in the 5th edition *Cracking the Coding Interview* gives you the interview preparation you need to get the top software developer jobs This book provides 150 Programming Interview Questions and Solutions From binary trees to binary search this list of 150 questions includes the most common and most useful questions in data structures algorithms and knowledge based questions 5 Algorithm Approaches Stop being blind sided by tough algorithm questions and learn these five approaches to tackle the trickiest problems Behind the Scenes of the interview processes at Google Amazon Microsoft Facebook Yahoo and Apple Learn what really goes on during your interview day and how decisions get made Ten Mistakes Candidates Make And How to Avoid Them Don't lose your dream job by making these common mistakes Learn what many candidates do wrong and how to avoid these issues Steps to Prepare for

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