

ENGINEERING DRAWING BY ND BHATT 50TH EDITION

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What is the oldest engineering drawing? Drafting and design have a long history starting, as far as we can see, around 2,000 B.C. The first evidence of drafting came from this period in the form of a drawn aerial view of a castle in Babylon.

What does M30 mean in engineering drawing? M30 is the major dia of bolt i.e. 30mm and 2 is the tolerance of hole dia which will be 32mm.

Which book is used for engineering drawing? “Engineering Drawing” by M.B. Shah is a comprehensive textbook that covers the fundamentals of engineering drawing for students in all engineering disciplines.

What is dimensioning in engineering drawing pdf? Dimensioning. It is a specification of the size and shape of a part or assembly. The important information on a drawing is the dimension and tolerance of all of its features. Every drawing showing the true shape of an object must supply its exact length, breadth, height, sizes and positions of holes, grooves etc.

Who is the father of engineering drawing? Gaspard Monge created a large-scale plan of a town using his own methods of observation and instruments that he designed. As a result, authorities commissioned Gaspard as a drafter and pupil in the practical school of the military institution.

What is the hardest technical drawing? Descriptive Geometry is notorious for being the hardest of all technical drawing types. However, you can understand it and master it with enough practice.

What does drg mean in drawing? DRG doesn't mean "drawing".... it means "Drawn Real Good" :lol: I can see how this gets confusing.

What does a F mean in engineering? AF. across flats. Commonly used when measuring the flat surfaces of a hex drive, such as a hex nut. AFF. above finished floor.

What does STK mean on an engineering drawing? For sheet-metal parts, denoting "STK" or "STOCK" is pretty common practice. If you go to throwing it on machined parts, you'd better be okay with mill stock flatness, straightness, etc.. Otherwise, tolerance and form need to be specified.

What are engineering drawings called? Engineering drawings are also called technical drawings, prints, blueprints or schematics. Engineers used to make these drawings by hand, but now they make drawings on CAD software.

What paper is best for engineering drawing? For the most part, bond paper is the workhorse of the drafting professions – architecture, engineering, and landscape design. It is often the standard white paper you see in office printers throughout the world. The advantages of bond paper are its affordability, diversity of applications, and a multitude of sizes.

Which pencil is used for engineering drawing? HB pencils is used for making notes on Drawing Sheet. H and 2H is used for general Line work. 4H, 5H, 6H is used for construction line work.

What are the 2 types of dimensions in engineering drawing? The dimensions can be classified by types of size: Horizontal — the left-to-right distance relative to the drawing sheet. Here the width is the only horizontal size dimension. Vertical — the up and down distance relative to the drawing sheet.

What is the arrow symbol in engineering drawing? An arrowhead is placed on both ends of a dimension line and on one end of a leader. The size of the arrows is connected with the sheet. Arrowheads should be drawn as solids.

What is the symbol for a hole in an engineering drawing? The symbol used for a simple hole is 'Ø. ' Simple holes are revealed on engineering drawings by giving the

diameter and the specific depth of the hole.

What is the most oldest engineering? Civil engineering is the oldest form of engineering and one of the earliest professions. It came into being due to one of the basic human needs i.e. the need for shelter. The earliest forms of shelter were caves and trees but as man progressed, he built shelters of clay, stone and wood to suit his needs.

What is the oldest construction drawing? Architects drew up highly precise plans of vast stone-walled hunting traps 9000 years ago, representing the oldest known architectural plans to scale in human history.

What is the oldest form of drawing? The earliest human drawing, dating back to the Stone Age, has been found in a cave in South Africa. It is a cross-hatched pattern and was drawn with a red ochre crayon. A team of scientists from Norway, South Africa, Switzerland and France found that the pattern had been intentionally drawn onto silcrete stone.

What is the oldest engineering category? 1. Civil Engineering. Often thought to be the oldest engineering discipline, civil engineering focuses on constructing, designing, and maintaining physical structures used by the public, such as dams, bridges, tunnels, roads, airports, subway systems, and water supply systems.

Unit 2 Microeconomics: Lesson 1 Activity 10 Answer Key

Question 1: Define opportunity cost and give an example.

Answer: Opportunity cost refers to the value of the next best alternative sacrificed when making a decision. For instance, if you choose to attend a concert instead of studying, the opportunity cost is the knowledge you could have gained from studying.

Question 2: Explain the difference between explicit and implicit costs.

Answer: Explicit costs are direct monetary expenses, such as wages paid to employees or rent for a factory. Implicit costs, on the other hand, represent the value of resources used that are owned by the firm, such as the owner's own labor or the use of capital equipment.

Question 3: What are the three types of economic resources?

Answer: The three types of economic resources are:

- **Land:** Natural resources, including minerals, forests, and land for development.
- **Labor:** Human effort used in production.
- **Capital:** Goods used in production, such as machinery, tools, and buildings.

Question 4: Explain the concept of specialization and its benefits.

Answer: Specialization refers to dividing labor among individuals or firms to increase efficiency. Benefits of specialization include:

- Increased productivity due to skill development and focus.
- Reduced costs through economies of scale.
- Enhanced innovation and creativity as individuals concentrate on their areas of expertise.

Question 5: What is the difference between microeconomics and macroeconomics?

Answer: Microeconomics focuses on individual markets, households, and firms, while macroeconomics examines the economy as a whole, including topics such as inflation, unemployment, and economic growth.

Surekha Bhanot Process Control PDF Download: Comprehensive Guide

Introduction

Surekha Bhanot's Process Control book is a widely recommended resource for students and professionals in the field. The book provides a comprehensive understanding of process control principles, techniques, and applications. This article aims to guide you through the process of downloading the PDF version of "Process Control" by Surekha Bhanot.

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Ultimate Job Interview Answers, According to Bob Firestone

As a renowned career expert, Bob Firestone has witnessed countless job interviews and has identified the secrets to delivering exceptional responses. Here are some of his most effective interview answers that can help you stand out from the crowd:

1. Why are you interested in this role?

Answer: "I am drawn to this role because I am passionate about [specific aspect of the role] and I believe my skills and experience in [relevant areas] could make a

significant contribution to your team. I am particularly excited about the opportunity to [describe specific project or initiative] and see how I can leverage my abilities to drive success."

2. Tell me about your weaknesses.

Answer: "I recognize that I can sometimes be perfectionistic, which can lead to excessive attention to details. However, I have discovered that by setting clear priorities and delegating tasks effectively, I can balance my desire for excellence with the need to meet deadlines. This has allowed me to produce high-quality work while working within realistic timelines."

3. Describe a time when you faced a difficult challenge.

Answer: "In my previous role, I was tasked with [describe challenge]. Despite initial setbacks, I persisted and ultimately developed an innovative solution that [describe outcome]. This experience taught me the value of perseverance, adaptation, and seeking support when needed."

4. What are your salary expectations?

Answer: "Based on my research and understanding of the industry benchmarks, I believe a salary range of [lower bound] to [upper bound] would be appropriate. I am confident that my skills, experience, and potential contributions to your organization justify this compensation."

5. Why should we hire you over other candidates?

Answer: "I possess a unique combination of skills and experience that make me an exceptional candidate for this role. My proven ability to [highlight key skills] and my passion for [specific industry or topic] will enable me to make an immediate impact within your team. I am confident that my commitment to excellence and my dedication to driving results will make me a valuable asset to your organization."

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