

Mechanical Engineering Terms

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Mechanical Engineering Terms

Common Mechanical Engineering Terms Ball and Detent (n) A simple mechanical arrangement used to hold a moving part in a temporarily fixed position relative to another part. The ball slides within a bored cylinder, against the pressure of a spring, which pushes the ball against the detent, a hole of smaller diameter than the ball.

Common Mechanical Engineering Terms - CAE Users

However, glossaries like this one are useful for looking up, comparing and reviewing large numbers of terms together. You can help enhance this page by adding new terms or writing definitions for existing ones. This glossary of mechanical engineering terms pertains specifically to mechanical engineering and its sub-disciplines.

Glossary of mechanical engineering - Wikipedia

Over 7,400 entries This new Dictionary provides definitions and explanations for mechanical engineering terms in the core areas of design, stress analysis, dynamics and vibrations, thermodynamics, and fluid mechanics, in over 7,400 clear and concise A to Z entries, many illustrated. Topics covered include heat transfer, combustion, control, lubrication, robotics, instrumentation, and measurement.

Dictionary of Mechanical Engineering - Oxford Reference

10 Handbook of Mechanical Engineering Terms. WORM – A threaded cylinder which meshes with and drives a worm gear, the thread being specially designed to mate with the teeth in the worm gear. WORM GEARS – Gears with teeth cut at an angle to be driven by a worm.

Handbook of Mechanical Engineering Terms | Alloy (68K views)

However, glossaries like this one are useful for looking up, comparing and reviewing large numbers of terms together. You can help enhance this page by adding new terms or writing definitions for existing ones. This glossary of engineering terms is a list of definitions about the major concepts of engineering. Please see the bottom of the page ...

Glossary of engineering - Wikipedia

Motor Design Jargon Buster and glossary of terms, useful for mechanical engineers, electrical engineers and industrial engineers. ... Glossary of Engineering Terms Glossary Index Aa ... Actuator: A device that creates mechanical motion by converting various forms of energy to rotating or linear mechanical energy.

Glossary of Terms for Motor Design & Mechanical Engineers

Mechanical Mechanical engineering applies the principles of mechanics and energy to the design of machines and devices. Perhaps the broadest of all engineering disciplines, mechanical engineering is generally combined into three broad areas: energy, structures and motion in mechanical systems, and manufacturing. Mining

Glossary of Engineering Terms | National Society of ...

Guide to Mechanical Design and Engineering Terminology. If you're background is not one that has you familiar with commonly used terms in mechanical design, mechanical engineering, product development, CAD, or manufacturing, this page might be useful to you. Basically, it's intended to be a laypersons guide to the words and phrases that I ...

Guide to Mechanical Design and Engineering Terminology ...

Get Definitions of Key Engineering Concepts from Chegg. In engineering there are many key concepts and terms that are crucial for students to know and understand. Often it can be hard to determine what the most important engineering concepts and terms are, and even once you've identified them you still need to understand what they mean.

Engineering Definitions | Chegg.com

List of basic terms for Mechanical Engineering 1. Torque or Turning Force 2. Couple 3. Moment 4. Stress 5. Strain 6. Spring 7. Specific Weight 8. Specific Volume 9. Specific Gravity 10. Specific Heat 11. Viscosity 12. Buoyancy 13. Discharge of Fluid 14. Bernoulli's Equation 15. Device for Fluid 16. Mach Number 17. Hydraulic Machine 18. Draft ...

Basic terms for Mechanical Engineering

Glossary of electrical engineering terms and definitions listed alphabetically ... All Terms and Definitions Listed Alphabetically. 1-Wire: A single-wire (plus ground) communications protocol. More info: ... An electromechanical device that converts mechanical power into AC electrical power. Typically, a magnet spins inside a coil, inducing ...

Glossary - All Terms and Definitions Listed Alphabetically ...

Handbook of Mechanical Engineering Terms PDF by K. K. Ramalingam. This handbook has been prepared to meet the need of an up-to-date knowledge, it presents a brief description of the most important currently used Mechanical engineering terms with full understanding and background of the meaning of the words. Book is available as in the general ready reference for the ...

Handbook of Mechanical Engineering Terms pdf - Boilersinfo

Mechanical Engineering Terms speaks to Engineering definitions and Engineering phrases. These are terms and phrases often used when dealing with building mechanical and HVAC (heating, ventilating and air conditioning equipment) maintenance, operations or construction.

Mechanical Engineering Terms - HVAC

Some of the basic terminologies that every mechanical engineering student need to know are covered in this article. Acceleration: Acceleration is the time rate of change of velocity of a body. It is always produced by a force acting on a body.

Glossary of Common Mechanical Terms ~ ME Mechanical

Mechanical engineering terms. STUDY. PLAY. Terms in this set (...) machine. A device that is capable of transforming energy to provide a designed type/direction of motion and force. mechanism. An assembly of moving parts involved in or responsible for taking an input motion or force and transforming it to an output motion or force.

Mechanical engineering terms Flashcards | Quizlet

Mechanical engineering definition is - a branch of engineering concerned primarily with the industrial application of mechanics and with the production of tools, machinery, and their products.

Mechanical Engineering | Definition of Mechanical ...

Engineering (CPRE), that is based on the curriculum. The goal is to establish standardized, high-quality instruction and continuing training in requirements engineering, thereby improving the practice of requirements engineering. The glossary presented in this document has been endorsed by IREB as the standard glossary of terms for the CPRE.

A Glossary of Requirements Engineering Terminology - LTH

Common Mechanical Engineering Terms . Ball and Detent (n) A simple mechanical arrangement used to hold a moving part in a . temporarily fixed position relative to another part. The ball slides ...

Common Mechanical Engineering Terms - ResearchGate

Collection of mechanical engineering Terms of the Week including examples and expanded definitions.. Best Efficiency Point (BEP) Definition: The flow on a centrifugal pump at which the efficiency is highest. Centrifugal pump vibration varies with flow, usually being a minimum near BEP and increasing as flow is increased or decreased.. A centrifugal pump's operating flow range can be divided ...

Mechanical Engineering Terms - petroskills.com

Engineering vocabulary, Engineering word list - a free resource used in over 40,000 schools to enhance vocabulary mastery & written/verbal skills with Latin & Greek roots.

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