

Mechanical Engineering Vocabulary



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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.

Dictionary of Mechanical Engineering - Oxford Reference

Designing, building, and maintenance of mechanical and fluid s... The push or pull on an object resulting from contact with anot... Defined as the application of force to move an object a distan... The rate at which work is performed or energy is transmitted. Mechanical Engineering Designing, building, and maintenance of mechanical...

vocabulary mechanical engineering Flashcards and Study ...

(Mechanical Engineering) the branch of engineering concerned with the design, construction, and operation of machines and machinery.

Mechanical engineering - The Free Dictionary

Definitions of mechanical engineering. 1. the branch of engineering that deals with the interaction of surfaces in relative motion (as in bearings or gears): their design and friction and wear and lubrication. the discipline dealing with the art or science of applying scientific knowledge to practical problems.

mechanical engineering - Dictionary Definition ...

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

mechanical engineering. noun. the branch of engineering concerned with the design, construction, and operation of machines and machinery.

Mechanical engineering | Define ... - dictionary.com

Definition of mechanical engineering. : a branch of engineering concerned primarily with the industrial application of mechanics and with the production of tools, machinery, and their products.

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Mechanical Engineering - Dictionary by Merriam-Webster ...

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.

Engineering vocabulary, Engineering word list - www ...

An electromechanical device that converts mechanical power into AC electrical power. Typically, a magnet spins inside a coil, inducing alternating current in the windings. The magnet can be a permanent magnet, an iron rotor in which a magnetic field is induced, or an electromagnet powered by an externally applied current.

Glossary - All Terms and Definitions Listed Alphabetically ...

A Glossary of Requirements Engineering Terminology ... IREB syllabi are complemented by this glossary of Requirements Engineering terminology and by other, supplementary materials. ... When

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A Glossary of Requirements Engineering Terminology - LTH

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Engineering Dictionary

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Motor Design Jargon Buster and glossary of terms, useful for mechanical engineers, electrical engineers and industrial engineers. ... Glossary of Engineering Terms Glossary Index Aa ... Electromechanical device that converts mechanical energy to electrical energy in the form of alternating current.

Glossary of Terms for Motor Design & Mechanical Engineers

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Engineering Dictionary | Engineering Terms Definitions

mechanical engineering definition: 1. the study of the design and production of machines 2. the job or study of designing or building machines: . Learn more. MECHANICAL ENGINEERING | meaning in the Cambridge English Dictionary Cambridge dictionaries logo

MECHANICAL ENGINEERING - Cambridge Dictionary

A Dictionary of Mechanical Engineering is one of the latest additions to the market leading Oxford Paperback Reference series. In over 8,500 clear and concise alphabetical entries, and with many helpful line drawings, it provides definitions and explanations for mechanical engineering terms in the core areas of design, stress analysis, dynamics and vibrations, thermodynamics, and fluid mechanics.

A Dictionary of Mechanical Engineering - Tony Atkins ...

English for Mechanical Engineering 3 Dear Student, The material in front of you is both a student's book and a workbook with lots of, hopefully, interesting and varied exercises (the symbol of a pencil will lead

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