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Glossary of mechanical engineering - Wikipedia

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.

Glossary of engineering - Wikipedia

Mechanical engineering definition, the branch of engineering dealing with the design and production of machinery. See more.

Common Mechanical Engineering Terms

Over 8,000 entriesThis Dictionary provides definitions and explanations for mechanical engineering terms in clear and concise A to Z entries, many illustrated. This new edition greatly expands the coverage of materials engineering terms, with a complete revision of the existing entries and the addition of more than 200 new ones in this area.

Dictionary of Mechanical Engineering - Oxford Reference

Mechanical Engineering Terms and Definitions :- 1. Automotive Vehicles Dictionary 2. Air-Compressors Dictionary 3. Casting processes Dictionary 4.

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Define mechanical engineering. mechanical engineering synonyms, mechanical engineering pronunciation, mechanical engineering translation, English dictionary definition of mechanical engineering. n. The branch of engineering that encompasses the generation and application of heat and mechanical power and the design, production, and use of ...

Glossary of Engineering Terms | National Society of ...

Mechanical Engineering - a discipline of engineering that applies the principles of physics and materials science for analysis, design, manufacturing, and maintenance of mechanical systems. Palletizing - To place on, transport, or store by means of pallets. PET Container - PET containers are used for water,...

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a person trained and skilled in the design, construction, and use of engines or machines, or in any of various branches of engineering : a mechanical engineer; a civil engineer. a person who operates or is in charge of an engine. Also called locomotive engineer.

Glossary of Terms for Motor Design & Mechanical Engineers

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Mechanical Engineering Terms and Definitions | Terminology ...

Mechanical advantage: The ratio of the load (or force F) exerted by an operator. If friction is considered in determining mechanical advantage, or it has been determined by the actual testing, the ratio W/F is the mechanical advantage.

Dictionary Of Mechanical Engineering Terms

Tony Atkins and Marcel Escudier. 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.

Glossary of Common Mechanical Terms - ME 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.

Glossary - Index of Terms - Maxim

Dictionary of Mechanical Engineering [Gordon Naylor] on Amazon.com. *FREE* shipping on qualifying offers. A standard dictionary providing over 4, 500 terms and definitions covering the traditional areas of mechanical engineering and cross-referenced in a thesaurus style

Engineering Dictionary

This glossary of engineering terms is a list of definitions about the major concepts of engineering. Please see the bottom of the page for glossaries of specific fields of engineering. Please see the bottom of the page for glossaries of specific fields of engineering.

Definition of mechanical engineering | Dictionary.com

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Glossary All terms, Site Map, English - Maxim

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Dictionary of Mechanical Engineering: Gordon Naylor ...

French-English and English-French Dictionary of Technical Terms and Phrases Used in Civil, Mechanical, Electrical, and Mining Engineering, and Allied Sciences and Industries. Volume I by J.O. Kettridge and a great selection of related books, art and collectibles available now at AbeBooks.com.

Engineering Terms & Definitions

Alternator: Electromechanical device that converts mechanical energy to electrical energy in the form of alternating current. Ambient Temperature: Temperature of the air in the immediate vicinity of the apparatus or component.

Dictionary of Mechanical Engineering - Oxford Reference

Automotive engineering - Automotive engineering, along with aerospace engineering and marine engineering, is a branch of vehicle engineering, incorporating elements of mechanical, electrical, electronic, software and safety engineering as applied to the design, manufacture and operation of motorcycles, automobiles and trucks and their respective engineering subsystems. It also includes modifi

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Mechanical engineering - definition of mechanical ...

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.

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