

Mechanical Engineering Dictionary

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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

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

Definition of mechanical engineering | Dictionary.com

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 ...

mechanical engineering definition: 1. the study of the design and production of machines 2. the study of the design and production of.... Learn more.

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.

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mechanical engineering - the branch of engineering that deals with the design and construction and operation of machinery applied science , engineering science , technology , engineering - the discipline dealing with the art or science of applying scientific knowledge to practical problems; "he had trouble deciding which branch of engineering to study"

Mechanical engineering - definition of mechanical ...

Glossary of Terms Commonly Used in Government Departments - Electrical and Mechanical Engineering (EN>ZH) 12. English-French Freelang Dictionary - Machine Tools (EN<->FR) Entries: 4500 : 13. German>English Mechanical Engineering Glossary of Terms (DE>EN) Entries: 1600 : 14. English>Czech Engineering Technical Dictionary - 2011 (EN>CS) 15.

Mechanical engineering dictionary | Lexicoool

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.

Common Mechanical Engineering Terms

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Engineering Dictionary

Important Terms and their Meaning of Mechanical Engineering-Machines and Devices: ACCURATE - Without error within tolerances allowed, precise, correct, confirming exactly to standard. ACHME THREAD - A screw thread having an included angle of 29° and largely used for feed screws on machine tools.

Mechanical Engineering Dictionary-Machines and Devices ...

The Dictionary of Mechanical Engineering provides clearly-written, easy-to-understand definitions for over 4,500 terms. In addition to covering the more traditional areas of the field, this new edition also defines the terminology of the rapidly advancing areas of 'small size' mechanical engineering: micromachining and nanotechnology.

Amazon.com: Dictionary of Mechanical Engineering ...

mechanical engineering translations: ingeniería mecánica. Learn more in the Cambridge English-Spanish Dictionary.

mechanical engineering - Cambridge Dictionary | English ...

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

Mechanical engineer - definition of mechanical engineer by ...

Mechanical Engineering Dictionary-Fuels and Combustion Mech Dictionary Edit Important Terms and their Meaning of Mechanical Engineering- Fuels and Combustion: ACCELERATOR - Device for rapid control of the speed of an engine, for quick opening and ...

Mechanical Engineering Dictionary-Fuels and Combustion ...

pertaining to the design, use, understanding, etc., of tools and machinery: the mechanical trades; mechanical ability.

Mechanical | Definition of Mechanical at Dictionary.com

Mechanical engineering definition: the branch of engineering concerned with the design, construction , and operation of... | Meaning, pronunciation, translations and examples

Mechanical engineering definition and meaning | Collins ...

Mechanical engineering is an engineering branch that combines engineering physics and mathematics principles with materials science to design, analyze, manufacture, and maintain mechanical systems. It is one of the oldest and broadest of the engineering branches.

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