Mechanics 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

the job or study of designing or building machines: He completed his degree in mechanical engineering then got a job with an oil company. (Definition of mechanical engineering from the Cambridge Business English Dictionary © Cambridge University Press) Examples of mechanical engineering

MECHANICAL ENGINEERING - Cambridge Dictionary

the branch of engineering dealing with the design and production of machinery.

Definition of mechanical engineering | Dictionary.com

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 A to Z entries, 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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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 machines... Mechanical engineering - definition of ...

Mechanical engineering - The Free Dictionary

Automotive engineering – Automotive engineering, along with aerospace engineeringand marine engineering, is a branch of vehicle engineering, incorporating elements of mechanical, electrical, electronic, softwareand safety engineeringas applied to the design, manufacture and operation of motorcycles, automobilesand trucksand their respective engineering subsystems.

Glossary of mechanical engineering - Wikipedia

1. (used with a sing. verb) The branch of physics that is concerned with the analysis of the action of forces on matter or material systems. 2. (used with a sing. or pl. verb) Design, construction, and use of machinery or mechanical structures.

Mechanics - definition of mechanics by The Free Dictionary
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Engineering Dictionary
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 ...
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A Dictionary of Mechanical Engineering - Anthony G. Atkins ...
mechanics definition: 1. the particular way something works or happens: 2. the study of the effect of physical forces on···. Learn more.

MECHANICS | meaning in the Cambridge English Dictionary
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Dictionary of automotive engineering - Mechanical Engineering
mechanical engineering translations: ingenier í a mec á nica. Learn more in the Cambridge English-Spanish Dictionary.

mechanical engineering - Cambridge Dictionary | English ...
noun (used with a singular verb) the branch of physics that deals with the action of forces on bodies and with motion, comprised of kinetics, statics, and kinematics. (used with a singular verb) the theoretical and practical application of this science to machinery, mechanical appliances, etc.

Mechanics | Definition of Mechanics at Dictionary.com
Mechanical Engineering Dictionary It is the smart engineering dictionary app designed with keeping in mind each and every requirement of engineers, which is used by Mechanical engineering students, teachers and other professionals as a reference guide. It contains more than 30,000 word meanings from every branch of Mechanical engineering with hourly updates of new words.

Mechanical Dictionary - Apps on Google Play
The branch of engineering that encompasses the generation and application of heat and mechanical power and the design, production, and use of machines and tools.

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 A to Z entries, it provides definitions and explanations for mechanical engineering terms in the core areas of design, stress analysis, dynamics and vibrations, thermodynamics, and fluid mechanics. Topics covered include heat transfer, combustion, control, lubrication, robotics, instrumentation, and measurement. Where relevant, the dictionary also touches on related subject areas such as acoustics, bioengineering, chemical engineering, civil engineering, aeronautical engineering, environmental engineering, and materials science. Useful entry-level web links are listed and regularly updated on a dedicated companion website to expand the coverage of the dictionary. Cross-referenced and including many line drawings, this excellent new volume is the most comprehensive and authoritative dictionary of its kind. It is an essential reference for students of mechanical engineering and for anyone with an interest in the subject.

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. Topics covered include heat transfer, combustion, control, lubrication, robotics, instrumentation, and measurement. Where relevant, the dictionary also touches on related subject areas such as acoustics, bioengineering, chemical engineering, civil engineering, aeronautical engineering, environmental engineering, and materials science. To expand its coverage, the dictionary also lists useful entry-level web links which are regularly updated on a dedicated companion website of the dictionary. Extensively cross-referenced, this excellent new volume is the most comprehensive and authoritative dictionary of its kind. It is an essential reference for students of mechanical engineering and for anyone with an interest in the subject.

with the principles accepted in textbooks on the subject. The key language is English. The English This Dictionary is designed for people who term is followed · by its German, French, Dutch have just started studying mechanical engineering and Russian equivalents, and by an illustration. terms in a foreign language, particularly for those In most cases, this is a simplified drawing of the who have little or no knowledge of either the terms object or a diagram of the process. Sometimes, or their meaning. The latter category of readers other self-explanatory devices are used - mathe may find it useful, in addition to the translation matical signs, chemical formulas or

examples of of the term, to have an explanation of its meaning the chemical composition of alloys. as well. In the Dictionary, such explanation is The terms are numbered. The numbers serve, provided by means of internationally accepted first, to relate the term to the drawing, and, second, symbols, formulas, charts, diagrams, plans and they facilitate the f'mding of the necessary trans drawings. In this way, illustrations serve as a lation of a term via the alphabetical index. Each universal intermediary between languages. As a number consists of two parts separated by a full rule, the illustration for a term consists of that stop, e. g. 12. 5.

This dictionary includes over 550 new entries on all aspects of mechanical engineering, in the core areas of design, stress analysis, dynamics, thermodynamics, and fluid mechanics, together with newly extended coverage of materials engineering. It is an invaluable guide for students, and for professionals in the field.

This Dictionary is designed for people who have just started studying mechanical engineering terms in a foreign language, particularly for those who have little or no knowledge of either the terms or their meaning. The latter category of readers may find it useful, in addition to the translation of the term, to have an explanation of its meaning as well. In the Dictionary, such explanation is provided by means of internationally accepted symbols, formulas, charts, diagrams, plans and drawings. In this way, illustrations serve as a universal intermediary between languages. As a rule, the illustration for a term consists of that graphic representation which is most frequently used in explaining the term concerned in instructional and technical literature (conventional graphic representation of the term). Apart from being informative, the illustrations also help remember the terms themselves. In the Dictionary, therefore, illustrations are provided even for those terms whose meaning would be understood without the aid of graphic symbols. At the same time, the author had to leave out many terms - even important ones - which do not lend themselves to illustration. The terms are grouped according to subject. This makes it possible to study the terminology pertaining to the subjects which interest the user most. This should also help speed up the assimilation of the terms, since the student will be able to remember a group of terms pertaining to a common subject. When translating texts from one language into another, one is helped by the alphabetical indexes given at the end of the Dictionary.

When the Late Mr. J.G. Horner compiled the original edition of this work, he aimed at producing a comprehensive dictionary of the general and traditional terms used by draughtsman, pattern-makers, moulders, smiths, boiler-makers, filters, furners, erectors and engineering storekeepers. The result was more than a dictionary. It might best be described as a condensed encyclopaedia and mechanical engineering practice, with the practical aspects as strongly represented as the theoretical (no doubt as a result of the twenty-seven years of his life which the author had spent on the shop floor).

Defines terms and phrases related to control systems, fluid mechanics, thermodynamics, and aerospace, design, and mechanical engineering

Dictionary of Automotive Engineering provides a definition of terms used in automotive engineering. The coverage of the dictionary includes words, terms, and slangs that have an automotive connotation. The book also provides illustrations to help clarify some meaning. The text will be of great use to both novice and experienced automotive engineers.