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

Definition of mechanical engineering | Dictionary.com

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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.

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Common 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.

Common Mechanical Engineering Terms

Applied mechanics, bridges the gap between physical theory and its application to technology. It is used in many fields of engineering, especially mechanical engineering and civil engineering. In this context, it is commonly referred to as Engineering Mechanics.

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

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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 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.. The mechanical engineering field requires an understanding of core areas including mechanics, dynamics, thermodynamics, materials ...

Mechanical engineering - Wikipedia

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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Mechanics | Definition of Mechanics by Merriam-Webster

Engineering Mechanics: Dynamics provides a solid foundation of mechanics principles and helps students develop their problem-solving skills with an extensive variety of engaging problems related to engineering design. More than 50% of the homework problems are new, and there are also a number of new sample problems. To help students build necessary visualization and problem-solving skills ...