

## Dictionary Of Mechanical Engineering

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mechanical engineering The branch of engineering that specializes in the design, production, and uses of machines . The physics of mechanics is widely used in mechanical engineering.

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Less. Over 7,400 entries. 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. Topics covered include heat transfer, combustion, control, lubrication, robotics, instrumentation, and measurement.

*Dictionary of Mechanical Engineering - Oxford Reference*

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the branch of physics having to do with the mechanical properties of water and other liquids in motion and with the application of these properties in engineering. sanitary engineering aerospace engineering hydraulics.

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

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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 ...*

Over 3,200 entries This dictionary provides definitions and explanations for chemical engineering terms in areas including: materials, energy balances, reactions, separations, sustainability, safety, and ethics. Comprehensively cross-referenced and complemented by over 60 line drawings, this dictionary is the most authoritative of its kind. It also covers many pertinent terms from the fields of ...

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## *Mechanical engineering - Wikipedia*

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*Dictionary of Mechanical Engineering - Oxford Reference*

the profession of applying scientific principles to the design, construction, and maintenance of engines, cars, machines, etc (mechanical engineering), buildings, bridges, roads, etc (civil engineering), electrical machines and communication systems (electrical engineering), chemical plant and machinery (chemical engineering), or aircraft (aeronautical engineering)

*Engineering definition and meaning | Collins English ...*

Mechanical engineering is a diverse discipline that encompasses the teaching, practice and leadership of others in the development and application of scientific principles to mechanical systems.

*Definition of mechanical engineering - IMechE*

What is Mechanical Engineering? One of the most diverse and versatile engineering fields, mechanical engineering is the study of objects and systems in motion. As such, the field of mechanical engineering touches virtually every aspect of modern life, including the human body, a highly complex machine.

*What is Mechanical Engineering? | Mechanical Engineering*

The branch of engineering that encompasses the generation and application of heat and mechanical power and the design,

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production, and use of machines and tools.

*Mechanical engineer - definition of mechanical engineer by ...*

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 ...

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