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the profession of applying scientific principles to the design, construction, and maintenance of engines, cars, machines,

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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,

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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

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Mechanical engineer - definition of mechanical engineer by ...

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