

Need another word that means the same as "mechanics"? Find 1 synonym and 30 related words for "mechanics" in this overview.

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The synonyms of "Mechanics" are: mechanism

Mechanics as a Noun

Definitions of "Mechanics" as a noun

According to the Oxford Dictionary of English, "mechanics" as a noun can have the following definitions:

- The branch of applied mathematics dealing with motion and forces producing motion.
- The machinery or working parts of something.
- The way in which something is done or operated.
- The branch of physics concerned with the motion of bodies in a frame of reference.
- The practical study of machinery.
- The technical aspects of doing something.

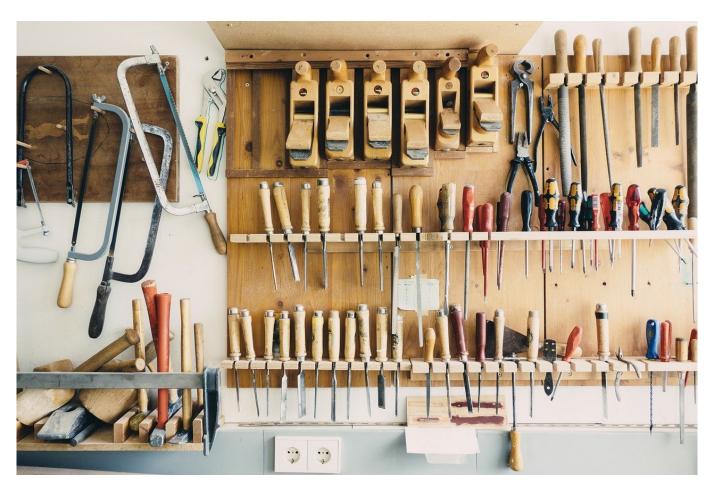




Synonyms of "Mechanics" as a noun (1 Word)

 $\frac{\textbf{mechanism}}{\textbf{The immune system s } \textbf{mechanism for detecting pathogens.}}$





Usage Examples of "Mechanics" as a noun

- Skills like carpentry, motor mechanics, and electrics.
- The mechanics of prose style.
- He looks at the mechanics of a car before the bodywork.
- The mechanics of cello playing.
- The laws of mechanics and electricity predicted that the electrons would spiral inward until they collided with the nucleus.





Associations of "Mechanics" (30 Words)

The study of the properties of moving air and the interaction between the

air and solid bodies moving through it.

aerodynamics
The plane has the aerodynamics of a brick once the forward thrust is

lost.

anode The negatively charged electrode of an electrical device, such as a

primary cell, that supplies current.

auto A car.

continuum

The **auto** industry.

automotive Of or relating to motor vehicles.

Automotive parts.

A continuous sequence in which adjacent elements are not perceptibly

different from each other, but the extremes are guite distinct.

A **continuum** of special educational needs.

Ride a motorcycle.

This machine automatically **cycle**s.

drive Hitting a golf ball off of a tee with a driver.

Drive a tunnel.



dynamic Of or relating to dynamics.

A dynamic economy.

The branch of mechanics concerned with the forces that cause motions of

dynamics bodies.

Chemical dynamics.

The supply of electric current to a building for heating, lighting, or

electricity powering appliances.

The stage crackled with electricity whenever she was on it.

Convert (a machine or system, especially a railway line) to the use of

electrify electrical power.

Electrify an appliance.

A liquid or gel which contains ions and can be decomposed by

electrolysis, e.g. that present in a battery.

electrolyte

The proper amount and distribution of **electrolytes** in the body is

essential for health.

electronic Of music produced by electronic instruments.

An **electronic** calculator.

Characteristic of a fluid capable of flowing and easily changing shape.

The **fluid** motion of a cat.

Of or produced by the action of one surface or object rubbing against or

frictional moving over another.

Frictional drag.

galvanism Electricity produced by chemical action.

hydrodynamics Study of fluids in motion.

industry

The organized action of making of goods and services for sale.

The car **industry**.

kinematicsThe branch of mechanics concerned with the motion of objects without

reference to the forces which cause the motion.

molecular Relating to or produced by or consisting of molecules.

Interactions between polymer and solvent at the **molecular** *level.*

motile (of spores or microorganisms) capable of movement.

Males produce small **motile** gametes.

An optical illusion of motion produced by viewing a rapid succession of

motion still pictures of a moving object.

She made a **motion** with her free hand.

Travel in a motor vehicle.

They **motor**ed north up the M6.



naphtha Any of various volatile flammable liquid hydrocarbon mixtures; used

chiefly as solvents.

Relating to or denoting substances obtained by the refining and

petrochemical processing of petroleum or natural gas.

A huge **petrochemical** works producing plastics.

The branch of science concerned with the nature and properties of matter and energy The subject matter of physics includes mechanics heat light

physics and other radiation sound electricity magnetism and the structure of

atoms.

His favorite subject was **physics**.

polymerA naturally occurring or synthetic compound consisting of large molecules

made up of a linked series of repeated simple monomers.

(especially in science fiction) a machine resembling a human being and able to replicate certain human movements and functions automatically.

The **robot** closed the door behind us.

science A particular area of science.

The **science** of criminology.

tram Travel by tram.

robot

A **tram**car carries coal out of a coal mine.



