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Figure 1. A steam engine uses heat transfer to do work. Tourists regularly ride this narrow-gauge steam engine train near the San Juan Skyway in Durango, Colorado, part of the National Scenic Byways Program. (credit: Dennis Adams)

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Heat and temperature (article) | Khan Academy

Introduction. A description of any thermodynamic system employs the four laws of thermodynamics that form an axiomatic basis. The first law specifies that energy

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can be exchanged between physical systems as heat and work. The second law defines the existence of a quantity called entropy, that describes the direction, thermodynamically, that a system can evolve and quantifies the state of order ...

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Let us break the word thermodynamics into two words, thermo and dynamics. 'Thermo' stands for heat while 'dynamics' is used in connection with a mechanical motion which involves 'work'.

Therefore,
Thermodynamics is the branch of physics that deals with the relationship between heat and other forms of energy.

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Thermal engineering.
Explains difference
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Introduction to Thermodynamics

Thermodynamics is the
science that deals with
the exchange of
energy in the form of
heat and work and with
the different states
(solid, liquid, gas, etc.)
and properties

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(density, viscosity, thermal conductivity, etc.) of substances that are related to energy and temperature.

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