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Thermodynamics has had an enormous impact on a very wide variety of fields, including chemistry, biology, physics, geology, and in particular on applied engineering sciences

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such as chemical engineering [1].

System-atic application of
chemical thermodynamics to
process technology is one

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the pillars of our basic
technological knowledge, with

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yet students sometimes feel that

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obviate a substantial fraction of
this need for tedious
experimental work.

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Thermodynamics is a branch of physics that deals with heat, work, and temperature, and their relation to energy, radiation, and physical properties of matter. The behavior of these quantities is governed by the four laws of

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thermodynamics which convey a quantitative description using measurable macroscopic physical quantities, but may be explained in terms of microscopic constituents by statistical mechanics. Thermodynamics applies to a wide variety of topics

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