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The first set of chapters focuses on solar energy conversion; the second set discusses the transfer and conversion of chemical energy (as in internal combustion engines or distillation columns); a concluding set of chapters deals with geometric methods in thermodynamics.

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Besides writing this book, he was co-editor of the book Thermodynamics of energy conversion and transport (published 2000). Since 1993, he is the coordinator of the pan-European Carnot Network on thermodynamics and thermo- economics of energy conversion and transport.

[Energy Conversion & Law Of Energy Conversion with Examples](#)

Energy conversion also termed as energy transformation, is the process of changing one form of energy into another. Energy conversion occurs everywhere and every minute of the day.

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entropy: A thermodynamic property that is the measure of a system's thermal energy per unit of temperature that is unavailable for doing useful work. System or Surroundings In order to avoid confusion, scientists discuss thermodynamic values in reference to a system and its surroundings.