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The standard example is the reduction of thermodynamics to statistical mechanics. Nagel thought that from the laws of statistical mechanics one can derive the laws of thermodynamics (deducibility), with the help of "bridge principles" that connect the terms of these two theories (connectability; Nagel 1961: ch. 11; Schaffner 1967).

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This text is an abbreviated version of standard thermodynamics, fluid mechanics, and heat transfer texts, covering topics that engineering students are most likely to need in their professional lives. The thermodynamics portion of this text is