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J.A. Jones Distinguished Professor of Mechanical Engineering. Professor Bejan's research covers engineering science and applied physics: thermodynamics, heat transfer, convection, design, and evolution in nature. Professor Bejan was ranked in 2001 among the 100 most highly cited authors worldwide in engineering (all fields, all countries), the Institute for Scientific Information

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Heat transfer and work transfer are eminently different. They are not analogous. This is why thermodynamics emerged as a new science (Fig. 1). Had work transfer been analogous, the caloric line would have been absorbed into the older line, mechanics, not thermodynamics.

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