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Adrian Bejan - TSME

Adrian Bejan June 2018 Page 4 James Harry Potter Gold Medal, 1990, American Society of Mechanical Engineers, for "original and unorthodox ideas, journal articles, textbooks, graphics and lectures demonstrating that engineering thermodynamics is an active and often controversial field of ...

Chapter 1 THE FIRST LAW

The first law of thermodynamics requires on a per-unit-time basis that $dU = Q - W$ or, since $\dot{W} = 0$, $fg = f_{fg} = g \cdot u = P \cdot dP / dt$ (3) The time derivatives dm / dt and dm_g / dt follow from solving the system of two equations $dd(1)$ and $(2) / dt$ The solution is $f = g \cdot A_{Adm} \cdot dv$ (4) where $f_{fg} = f \cdot g$

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Other books by Adrian Bejan: Entropy Generation Through Heat and Fluid Flow,Wiley,1982 Advanced Engineering Thermodynamics,ThirdEdition,Wiley,2006 Thermal Design

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Other books by Adrian Bejan: Entropy Generation Through Heat and Fluid Flow, Wiley, 1982 Advanced Engineering Thermodynamics, Third Edition, Wiley, 2006 Thermal Design

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