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F (2.11) $z_2 - z_1 = \frac{m}{F} g$ Figure 2.2 A
mass (m) is raised through a height
($z_2 - z_1$) by a force (F). f26 Energy,

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Figure 2.3 A mass (m) falls through a height (z), raising a second mass (m') by the same distance. The potential energy stored in m is used to do work on m' .

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The equation is the total change in entropy (system + surroundings) and does account for the possibility that the engine creates entropy. The entropy change of the system is always zero for any complete cycle (reversible or not) because entropy is

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a state function of the system and
does not depend on the path.

Consequently, any entropy created by
the system is transferred to the
surroundings.

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