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F (2.11) z z2 ?z m z1 0 Figure 2.2 A mass (m) is raised through a height (?z) by a force (F). f26 Energy, Entropy and Engines m ?z ?z m? 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 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.

Concerning heat engines and entropy—Physics Stack Exchange

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