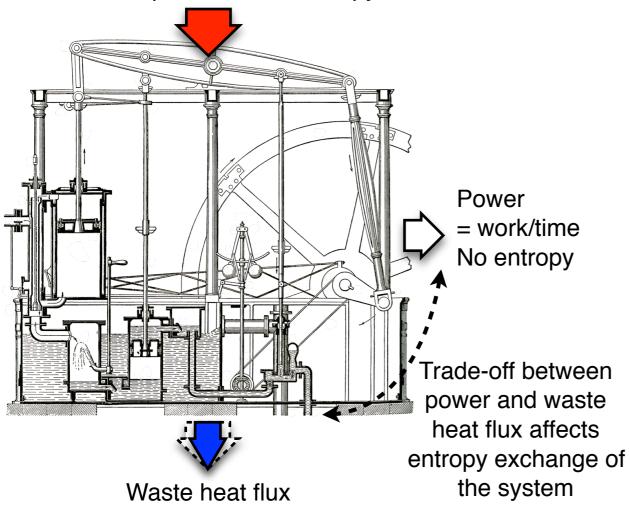
## a. Steam engine

Heat flux Warm temperature, low entropy

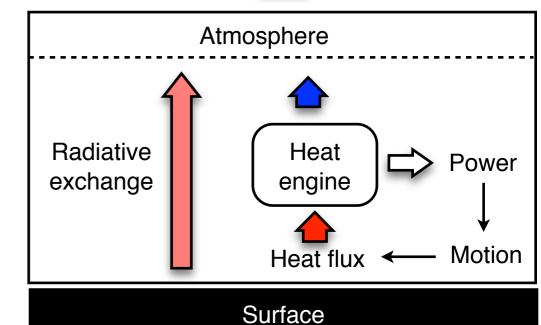
Cold temperature, high entropy



## b. Atmospheric heat engine

Emission of terrestrial radiation Cold temperature, high entropy







Absorption of solar radiation Warm temperature, low entropy