

Incropera Heat Transfer 7th Edition

热力学第一定律指出，热的量不能为负。即 $q_{heat} \geq 0$ ， $q_{heat} = h \cdot A \cdot \Delta T$ ， h 为对流换热系数， A 为换热面积， ΔT 为温差。当 $q_{heat} < 0$ 时， $\Delta T < 0$ ，即冷热流体的温差 ΔT 为负，这在工程上是不允许的。因此， $q_{heat} \geq 0$ 是一个物理事实，不能被违反。

Oct 16 2024 热力学第一定律指出，热的量不能为负。即 $q_{heat} \geq 0$ ， $q_{heat} = h \cdot A \cdot \Delta T$ ， h 为对流换热系数， A 为换热面积， ΔT 为温差。当 $q_{heat} < 0$ 时， $\Delta T < 0$ ，即冷热流体的温差 ΔT 为负，这在工程上是不允许的。因此， $q_{heat} \geq 0$ 是一个物理事实，不能被违反。

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2 heat transfer coefficient 不能为负。即 $h \geq 0$ ， $h = \frac{q_{heat}}{A \cdot \Delta T}$ ， q_{heat} 为对流换热速率， A 为换热面积， ΔT 为温差。

Sep 28 2024 热力学第一定律指出，热的量不能为负。即 $q_{heat} \geq 0$ ， $q_{heat} = h \cdot A \cdot \Delta T$ ， h 为对流换热系数， A 为换热面积， ΔT 为温差。当 $q_{heat} < 0$ 时， $\Delta T < 0$ ，即冷热流体的温差 ΔT 为负，这在工程上是不允许的。因此， $q_{heat} \geq 0$ 是一个物理事实，不能被违反。

Aug 15 2025 热力学第一定律指出，热的量不能为负。即 $q_{heat} \geq 0$ ， $q_{heat} = h \cdot A \cdot \Delta T$ ， h 为对流换热系数， A 为换热面积， ΔT 为温差。当 $q_{heat} < 0$ 时， $\Delta T < 0$ ，即冷热流体的温差 ΔT 为负，这在工程上是不允许的。因此， $q_{heat} \geq 0$ 是一个物理事实，不能被违反。

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