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The Laws of Thermodynamics dictate only the permissible boundaries or limits predicated by innovative solutions. Hence, the thermodynamic-based conversion factors (CFs) have to be established ...

A thermodynamic platform for evaluating the energy efficiency of combined power generation and desalination plants

Quantum heat engines are subjected to quantum fluctuations related to their discrete energy spectra. Such fluctuations question the reliable operation of thermal machines in the quantum regime.

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