HYBRID-ENERGY APPARATUS, SYSTEM, AND METHOD THEREFOR

ABSTRACT

A thermoelectric recycling structure has a heat-conductive first component for engaging a heat source for receiving heat generated therefrom, a second component spaced from the first component, and a heat-nonconductive and electrons-and-holes-transportive thermoelectric layer sandwiched between the first and second components for receiving the heat from the first component and converting the received heat to electrical power.

Fig. 23