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Research on latent heat thermal energy storage (LHTES) inside double tubes is performed numerically. The commercially available paraffin wax RT82 is used as a phase change material (PCM) with melting temperature of 350.15-358.15 K. The effect of fins number (N) varies from 2 to 10, and boundary conditions of the outer tube wall on the melting process are ...

The results indicate that commercially available organic PCMs with low conductivity ($<0.3 \text{ W/m}\cdot\text{K}$) can have charge and discharge times appropriate for building thermal energy storage (i.e., 4-5 h) with fin-tube HX designs at costs $<\$26/\text{kWh}$, even when the temperature difference ($5.56 \text{ }^\circ\text{C}$) between the heat transfer fluid and the PCM phase change ...

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Latent thermal energy storage (LTES) is especially an engaging technology due to its high-density energy storage [4]. A shell-and-tube LTES unit with an inner straight tube is one of the simplest designs and is widely used in heat storage systems [[5], [6], [7]].

Fig. 1 (a) shows a schematic view of the shell and tube bundle unit of an LHTES. Fig. 1 (b) shows the relative positions of the tubes in the shell. Two regions, B and C, were selected for inspection in the following section, as shown in Fig. 1 (a). There was a corresponding point of P in regions B and C. Region B was located near the shell wall, and ...

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