

## *Principles Of Heat Transfer Kreith Solutions*







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=145 W/(m K), the emmissivity of the glass is 0.90, heat transfer coefficient from the top of the

panel to the surrounding is  $35 \text{ W}/(\text{m}^2 \text{ K})$ , and the surrounding air temperature is  $T_{\text{air}} = 200^\circ\text{C}$ . The solar PV panel is 5 m long and 1 m wide and is situated on the roof where the bottom is considered insulated.

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The water is in a low pressure container which is surrounded by steam. The steam is condensing at  $107^\circ\text{C}$ . The overall heat transfer coefficient between the water and the steam is  $1100 \text{ W}/(\text{m}^2 \text{ K})$ . Calculate the surface area of the container which would be required to evaporate water at a rate of  $0.01 \text{ kg/s}$ .

**An Instructor's Solutions Manual to Accompany**

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