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difference across a sheet of rigid extruded insulation. FIND: (a) The

heat flux through a  $2\text{ m} \times 2\text{ m}$

sheet of the insulation, and (b) The heat rate through the sheet.

SCHEMATIC:  $q_{\text{cond}} A = 4\text{ m}^2$

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net heat flow  $q_t$  consists of solar heat gain  $q_{sol}$ , long wave radiation heat loss  $q_s$  and air temperature difference heat transfer  $q_{aa}$ . Fig. 4 showed the contribution ratio of  $q_{aa}$ ,  $q_{sol}$  and  $q_s$  for  $q_t$ : for typical summer day  $\Sigma q_{aa} / \Sigma q_{sol} / \Sigma q_s = 97.2/280.0/-52.5$ , for typical winter day:  $\Sigma q_{aa} / \Sigma q_{sol} / \Sigma q_s \dots$

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