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$$A = 14.5 \text{ m} \times 4 \text{ m} = 58 \text{ m}^2$$

COMMENTS:

- (1) Be sure to keep in mind the important distinction between the heat flux ( $\text{W}/\text{m}^2$ ) and the heat rate ( $\text{W}$ ). (2) The direction of heat flow is from hot to cold.

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(3) Note that a temperature difference may be expressed in kelvins or degrees Celsius.

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Often a value of  $h_o = 5000 \text{ W/m}^2 \text{ K}$  is used for preliminary sizing. The heat transfer surface area is

calculated from:  $A_o = d_o N_t L$  (56) where  $d_o$  is the outer diameter of the tubes,  $N_t$  is the number of tubes, and  $L$

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is the length of the tubes. The number of tubes that can fit in a cylindrical shell is calculated The factor CTP is a constant that accounts for the incomplete coverage of circular tubes in a cylindrical shell, i.e. one tube pass  $CTP = 1.8$ , two tube passes  $CTP = 0.93$ , and three tube ...

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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.

PROBLEM 1.2 K

NOWN: Inner surface  
temperature and  
thermal conductivity of  
a concrete wall. FIND:

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Heat loss by conduction through the wall as a function of outer surface temperatures ranging from -15 to 38 ° C.

## PROBLEM 1.3

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Plate heat exchangers (Figure 3) consist of a stack of parallel thin plates that lie between



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heavy end plates. Each fluid stream passes alternately between adjoining plates in the stack, exchanging heat through the

$$Q = [m \times c_p \times (T_{out} - T_{in})]_{cold} = [m \times c_p \times (T_{in} - T_{out})]_{hot}$$

The Industrial Physicist =

$$(m \times c_p)_{hot} (T_{in} - T_{out})_{hot} = (m \times c_p)_{cold} (T_{out} - T_{in})_{cold}$$

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