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dT dx=qx k, is a constant, and hence the temperature distribution is linear. The heat flux must be constant under one-dimensional, steady-state conditions; and k is approximately constant if it depends only weakly on temperature. The heat flux and heat rate when the outside wall temperature is T 2 = -15°C are. 12 ( ) 2 x

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The heat flux must beconstant under one-dimensional, steady-state conditions; and k is approximately constant if it dependsonly weakly on temperature. The heat flux and heat rate when the outside wall temperature is T2 = -15°Care25o C 15o CdTT1 T2(1)qx = k=k= 1W m K= 133.3 W m 2 .

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FUNDAMENTALS OF HEAT TRANSFER (WHAT IS IT) Heat transfer is the flow of thermal energy driven by thermal non-equilibrium (i.e. the effect of a non- uniform temperature field), commonly measured as...

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