

CONDUCTION

1. A homogeneous wall of area A and thickness δ has left and right hand surface temperatures of 0°C and 40°C respectively. Determine the temperature at the centre of the wall.

(a) How much material must be added and to which side of the wall if the temperature at the centre is to be raised by 5°C ?

(b) How much material must be removed and from which side of the wall if the temperature at the centre line of the wall is to be lowered by 5°C ?

Express your answers in terms of δ . Presume that surface temperatures remain same before and after the alterations.

2. A rod of 3 cm diameter and 20 cm length is maintained at 100°C at one end and 10°C at the other end. These temperature conditions are attained when there is heat flow rate of 6 watts. If cylindrical surface of the rod is completely insulated, determine the thermal conductivity of the rod material.

3. A metal piece of length 60 cm has a cross-section corresponding to a sector of a circle of radius 10 cm and included angle 60° . Its ends are maintained at temperature of 125°C and 25°C , and the thermal conductivity of the

material has a linear variation with temperature in degree Celsius.

$$k = (100 - 0.01 t) \text{ W/m} - \text{deg}$$

Find the heat flow rate through the metallic piece. Presume uni-directional heat conduction, i.e., neglect any variation of temperature in the θ and r -directions.

4. Derive an expression for temperature distribution and conduction heat flow in a circular conical rod with diameter at any section given by $D = ax$ where x is the distance measured from the apex of the cone and a is a certain numerical constant. It may be presumed that there is no internal heat generation, steady state conditions prevail and that the lateral surface is well insulated. Further proceed to obtain the numerical value for heat flow rate if the smaller end located at $x_1 = 60 \text{ mm}$ has a temperature 650 K and the larger end at $x_2 = 300 \text{ mm}$ has a temperature of 450 K . The parameter a equals 0.20 and the material of the conical rod has an average thermal conductivity $k = 3.45 \text{ W/m-deg}$.

5. An exterior wall of a house may be approximated by 10 cm layer of common brick ($k = 0.75 \text{ W/m-deg}$) followed by 4 cm layer of gypsum plaster ($k = 0.5 \text{ W/m-deg}$). What

Thermal Engineering2 Question Paper

Detlef Stolten, Bernd Emonts



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