

Heat Transfer EXAM Questions and Answers 100% Solved

In a/an _____ system, energy can be transferred by heat and work but not mass.

✓✓Closed (control mass)

When heat transfer rate is expressed per unit area, it is called _____. ✓✓Heat flux

Write the name of the law that governs this expression and state which mode of heat transfer is governed by it.

$q'' = -k \cdot (dT/dx)$ ✓✓Fourier's Law - (mode) conduction

Write the name of the law that governs this expression and state which mode of heat transfer is governed by it.

$q'' = h \cdot (T_s - T_{\infty})$ ✓✓Newton's Law of Cooling - (mode) convection

Write the name of the law that governs this expression and state which mode of heat transfer is governed by it.

$q''_{\max} = \sigma \cdot T_s^4$ ✓✓Stefen Boltzmann Law of Radiation - (mode) radiation

The material property that is a ratio of material's ability to conduct heat to its ability to store heat is called _____ and is represented by the letter(s)/symbol(s) _____. ✓✓Thermal Diffusivity (α) - ratio of thermal conductivity

Modify the general heat conduction equation for a 1D, steady state process with volumetric heat generation and varying thermal conductivity.

$$\frac{\partial}{\partial x} (k \cdot \frac{\partial T}{\partial x}) + \frac{\partial}{\partial y} (k \cdot \frac{\partial T}{\partial y}) + \frac{\partial}{\partial z} (k \cdot \frac{\partial T}{\partial z}) + \dot{q} = \rho \cdot c_p \cdot \frac{\partial T}{\partial t} \quad \checkmark \checkmark \frac{\partial}{\partial x} (k \cdot \frac{\partial T}{\partial x}) + \dot{q} = 0$$

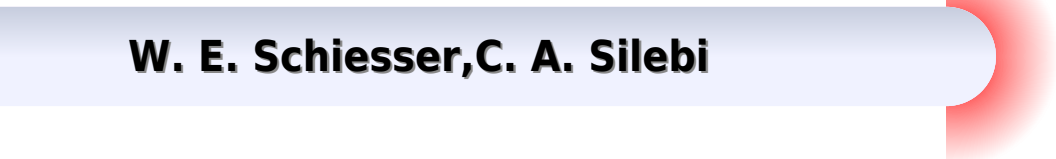
Modify the general heat conduction equation for a 1D, transient process having constant properties and No volumetric heat generation.

$$\frac{\partial}{\partial x} (k \cdot \frac{\partial T}{\partial x}) + \frac{\partial}{\partial y} (k \cdot \frac{\partial T}{\partial y}) + \frac{\partial}{\partial z} (k \cdot \frac{\partial T}{\partial z}) + \dot{q} = \rho \cdot c_p \cdot \frac{\partial T}{\partial t} \quad \checkmark \checkmark \frac{\partial^2 T}{\partial x^2} = (\rho \cdot c_p / k) \frac{\partial T}{\partial t}$$

Contact resistance arises due to what? ✓✓Imperfect contact between two surfaces (rough surfaces)

Heat Transfer Exam Solutions

W. E. Schiesser, C. A. Silebi



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