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2-30 For a medium in which the heat conduction equation is given by $\frac{\partial T}{\partial t} = \alpha \frac{\partial^2 T}{\partial x^2}$ (a) Heat transfer is transient, (b) it is one-dimensional, (c) there is no heat generation, and (d) the thermal conductivity is constant.

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Newton's law of cooling states that $q_s = h A_s (T_s - T)$ (a) where A_s = surface area, m^2 h = heat transfer coefficient, $W/m^2 \cdot ^\circ C$ q_s = rate of surface heat transfer by convection, W T_s = surface temperature, $^\circ C$ T = ambient temperature, $^\circ C$ Applying (a) to an infinitesimal area dA_s $dq_s = h (T_s - T) dA_s$ (b) The next step is to express h and dA_s in terms of distance x along the triangle.

Heat Convection by Latif M. Jiji - solutions

Abstract. This text is a collection of solutions to a variety of heat conduction problems found in numerous publications, such as textbooks, handbooks, journals, reports, etc. Its purpose is to assemble these solutions into one source that can facilitate the search for a particular problem solution. Generally, it is intended to be a handbook on the subject of heat conduction.

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