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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.

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1.1 Convection Heat Transfer In general, convection heat transfer deals with thermal interaction between a surface and an adjacent moving fluid. Examples include the flow of fluid over a cylinder, inside a tube and between parallel plates. Convection also includes the study of thermal interaction between fluids.

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This book is designed to: Provide students with the tools to model, analyze and solve a wide range of engineering applications involving conduction heat transfer. Introduce students to three topics not commonly covered in conduction heat transfer textbooks: perturbation methods, heat transfer in living tissue, and microscale conduction.

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Conduction is method of heat transfer in which heat transfer between two bodies which are in direct contact. Metals are good heat conductor. Step 3 Convection Heat transfer from one place to other place through movement of fluids, this type of mechanism of heat transfer is known as convection ...

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