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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, $^\circ C$ Since the L-shaped area varies with distance x , it is divided into two parts, 1 and 2, each having constant width.

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This Second Edition for the standard graduate level course in conduction heat transfer has been updated and oriented more to engineering applications partnered with real-world examples. New features include: numerous grid generation for finding solutions by the finite element method and recently developed inverse heat conduction.

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