

## Solution Manual Heat Conduction Latif Jiji

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Surface temperature is given by  $sT = 2/l \times A$  where  $A$  is constant. Determine the steady state heat transfer rate from the plate. (1) Observations. Page 2/5. Get Free Solution Heat Conduction Latif Jiji. Heat Convection by Latif M. Jiji - solutions The heat transfer coefficient  $h$  is given by  $h = C \times l^2 / (c)$  The infinitesimal area  $dA_s$  is given by  $W \times L \times dx \times dq_s$  <http://www.bookfi.in/solution-manual-for-heat-convection-by-latif-jiji/> 5.

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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  $(xTs)$  in terms of distance  $x$  along the triangle.

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The material is organized to provide students with the tools to model, analyze and solve a wide range of engineering applications involving conduction heat transfer. Mathematical techniques are presented in a clear and simplified fashion to be used as instruments in obtaining solutions.

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