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only for 12\$ www.bookfi.in <http://www.bookfi.in/solution-manual-for-heat-convection-by-latif-jiji/> 2. PROBLEM 1.1
Heat is removed from a rectangular surface by convection to an ambient fluid at T . The heat transfer coefficient is h .

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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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Heat Convection - K. N. Toosi

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University of Technology

I found this book to be an excellent text on heat convection, and the author has a very clear and rigorous approach to the subject. I especially like the structure of the example problems and solutions, and the inclusion of 'order-of-magnitude' estimation as a standard part of any solution.

Heat Convection | Latif M. Jiji | Springer

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