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Assumptions Heat transfer from the surface of the filament and the bulb of the lamp is uniform . Analysis (a) The heat transfer surface area and the heat flux on the surface of the filament are  $A_{DL} = \pi D L = \pi (0.05 \text{ cm})(5 \text{ cm}) = 0.785 \text{ cm}^2$   $s = \frac{1}{1000} \times 1.91 \times 10^6 \text{ W/m}^2 = 191 \text{ W/cm}^2$   $0.785 \text{ cm}^2 = 150 \text{ W}$   $s = A Q q$  & & (b) The heat flux on the surface of glass bulb is

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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.

## **Conduction heat transfer solutions (Technical Report ...**

Solution Manual for Heat Transfer Author(s): Gregory Nellis, Sanford Klein This product include solution manual, source code and educational slides. solution manual have answers to all chapters of textbook (chapters 1 to 10). source codes are

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The material is organized to provide students with the tools to

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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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Heat Conduction Solutions Manual: Author: Ozisik: Edition: 2:  
Publisher: John Wiley & Sons, Incorporated, 1993: ISBN:  
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