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~~REFERRED~~ HT1.2 - Types of Boundary Conditions for Heat
Conduction Equation

Lecture 32 (2013). 11. Heat exchangers. 11.1 Types of heat

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Lecture 1 Introduction \u0026amp; Basic Concepts Design Heat
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Law - Closed System Lecture 07 (2019): Heat Transfer by Prof
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semi-infinite solids ~~Lecture 07 (2018) HD Heat Transfer by Prof
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(2013). Examples of effectiveness-NTU method. Heat exchangers

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given in equation 1.3 The physical configuration is shown in Fig 1.5
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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 $A_{DLS} = (0.05 \text{ m})^2 = 0.0025 \text{ m}^2$
 $q = \frac{1.91 \times 10^6 \text{ W}}{0.0025 \text{ m}^2} = 764 \text{ MW/m}^2$
 $q = \frac{191 \text{ W/cm}^2}{0.785 \text{ cm}^2} = 242 \text{ W/cm}^2$
 $q = \frac{150 \text{ W}}{0.0025 \text{ m}^2} = 60 \text{ MW/m}^2$
 $q = \frac{150 \text{ W}}{0.0025 \text{ m}^2} = 60 \text{ MW/m}^2$
(b) The heat flux on the surface of glass bulb is $A_{D2S} = (8 \text{ cm})^2 = 0.0064 \text{ m}^2$
 $q = \frac{201.1 \text{ W}}{0.0064 \text{ m}^2} = 31.4 \text{ MW/m}^2$...

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