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10 1.5 Closure 11

Solved ... convective

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heat transfer
coefficient (h) as
given in equation 1.3

The physical
configuration is
shown in Fig 1.5 (a)

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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

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heat flux on the
surface of the
filament are $A_{DLS} = (0.05 \text{ m})^2 = 0.0025 \text{ m}^2$
 $q_s = 1.91 \times 10^6 \text{ W/m}^2 = 191 \text{ W/cm}^2$
 $Q = q_s A_{DLS} = 150 \text{ W}$
(b)
The heat flux on the
surface of glass bulb
is $A_{D2S} = (8 \text{ cm})^2 = 201.1 \text{ cm}^2$...

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