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Rate of net energy
transfer by heat, work,
and mass. system
(steady) Rate of
change in internal,
kinetic, potential, etc.
energies in in (since ke
pe 0) 12434

124443444 Δ . $\Delta\Delta$. $\hat{E} = 0$.

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12 21. 0 (a) The inlet velocity of air through the duct is determined from 825 ft/min 5/12ft. 450 ft /min $V = 2.32 \times 1.11 = \pi = \pi = r \cdot V$
A. $V \& \&$

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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

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transfer surface area
and the heat flux on
the surface of the
filament are $A_{DL} = \pi D L = \pi (0.05 \text{ cm})(5 \text{ cm}) = 0.785 \text{ cm}^2$
 $q_s = \frac{Q}{A} = \frac{150 \text{ W}}{0.785 \text{ cm}^2} = 191 \text{ W/cm}^2$
(b) The heat flux on the surface of glass bulb is

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1-2. Thermodynamics and Heat Transfer.

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deals with the amount
of heat transfer as a
system undergoes a
process from one
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Dr. Çengel is also the author or coauthor of the widely adopted textbooks Differential Equations for Engineers and Scientists (2013), Fundamentals of Thermal-Fluid Sciences (5th ed., 2017), Fluid Mechanics: Fundamentals and Applications (4th ed., 2018), Thermodynamics: An Engineering Approach

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the substance of a
mass (M), would
increase its
temperature by ΔT .

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