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asked in the 4th edition
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agitated vessel, fitted
with a turbine agitator,
is used for heating a
water stream from
 10°C to 54°C . The
average heat transfer
coefficient for water at
the vessel's inner-wall
can be estimated from
 $Nu = 0.76Re^{2/3} Pr^{1/3}$.

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It is two-dimensional if heat transfer in the third dimension is negligible.

2-4C Heat transfer through the walls, door, and the top and bottom sections of an oven is transient in nature since the thermal conditions in the kitchen and the

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oven, in general,
change with time.

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 $(0.95)(5.67 \times 10^{-8} \text{ W/m}^2 \cdot \text{K}^4)(1.6 \text{ m}^2)[(32 + 273) \text{ K}]^4 - (285 \text{ K})^4] \text{ J/K}^4 = 177.2 \text{ W}$ Discussion

Note that the radiation heat transfer from the person more than doubles in winter.

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Basics of Heat Transfer

1-2 Heat and Other
Forms of Energy 1-8C

The rate of heat transfer per unit surface area is called heat flux q . It is related to the rate of heat transfer by $q = \frac{Q}{A}$ & $Q = qdA$. 1-9C Energy can be transferred by heat, work, and mass. An energy

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