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Chapter 1 Basics of

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Heat and Other Forms

of Energy 1-8C The

rate of heat transfer

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per unit surface area is called heat flux q .

It is related to the rate of heat transfer by $q = \frac{Q}{A}$.

1-9C Energy can be transferred by heat, work, and mass. An energy transfer is heat transfer when its driving force is temperature difference.

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2-102-27 For a medium in which the heat conduction

equation is given by $\nabla^2 T = \frac{1}{\alpha} \frac{\partial T}{\partial t}$

Heat transfer is transient, (b) it is two-dimensional, (c) there is no heat generation, and (d) the thermal conductivity

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is constant.

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Electrical heater is

perfectly insulated

from dryer wall, (3)

Heater and switch are

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isothermal at T_{set} , (4)

Negligible heat transfer from sides of heater or switch, (5)

Switch surface, A_s , loses heat ... $W/m^2 \cdot K$)

and a patch heater could be applied to the back of the block and insulated from below. If conduction to both the substrate and insulation could thereby be rendered

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negligible, heat would
be transferred ...

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1-21 A house is heated from $10\text{ }^{\circ}\text{C}$ to $22\text{ }^{\circ}\text{C}$ by an electric heater, and some air escapes through...

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1-1C

Thermodynamics deals with the amount of heat transfer as a system undergoes a process from one equilibrium state to another. Heat transfer, on the other hand, deals with the rate of heat

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transfer as well as the temperature distribution within the system at a specified time. 1-2C (a) The driving force for heat transfer is the temperature difference. (b) The driving force for electric current flow is the

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The results are: (z)

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$$\rho = a + bz + cz^2 =$$

$$1.20252 -$$

$$0.101674z +$$

$$0.0022375z^2 \text{ for the}$$

unit of kg/m³, (or,

$$\rho(z) = (1.20252 -$$

$$0.101674z +$$

$$0.0022375z^2) \times 10^9$$

for the unit of

kg/km³) where z is

the vertical distance

from the earth

surface at sea level.

At $z = 7$ km, the

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equation would give

$$= 0.60 \text{ kg/m}^3.$$

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