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the formulation, and Part 11 with
the methods of exact and
approximate solutions of
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Solution : The equation of the
heat transfer conduction : $Q/t =$
the rate of the heat conduction, k

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k = thermal conductivity, A = the cross-sectional area, T_2 = high temperature, T_1 = low temperature, $T_1 - T_2$ = The change in temperature, l = length of metal.

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Solution : The equation of the heat transfer conduction : $Q/t =$

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the rate of the heat conduction, k = thermal conductivity, A = the cross-sectional area, T_2 = high temperature, T_1 = low temperature, $T_1 - T_2$ = The change in temperature, l = length of metal. Both rods have the same size so that A eliminated from the equation.

Heat transfer conduction -
problems and solutions | Solved

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@article{osti_6224569, title = {Conduction heat transfer solutions}, author = {VanSant, J H}, abstractNote = {This text is a collection of solutions to a variety of heat conduction problems found in numerous publications, such as textbooks, handbooks, journals, reports, etc. Its purpose

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water. Sodium hydroxide and/or
hydrochloric acid is added to
adjust pH (range 6.0 to 7.5).

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- It can be used practically in heat transfer for a relatively short time and/or in a relatively thick material
 - The governing equation with no bulk flow and no heat generation is
 - The boundary conditions are
 - The initial condition is
- $$T(x, 0) = T_i$$
- $$T(x, t) = T_s$$

Conduction Heat transfer: Unsteady state

Heat transfer occurs at a lower rate in materials of low thermal conductivity than in materials of high thermal conductivity. For instance, metals typically have high thermal conductivity and are very efficient at conducting heat,

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while the opposite is true for
insulating materials like
Styrofoam .

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