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# Chapter 4 Transient Conduction

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 heat equation for  
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Transfer L14 p3 - Lumped

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 large mediums using the  
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 predict the variation of  
 temperature with time  
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## Conduction

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Transient heat conduction

- In general, The temperature of a body varies with time as well as position. In rectangular co-ordinates this variation is expressed as  $T(x,y,z,t)$

- $x,y,z \rightarrow$  variations in  $x,y,z$  directions
- $t \rightarrow$  variation with time
- The studies in this chapter is focused on Lumped system analysis

### **Chapter 18 - Transient heat conduction**

The general form of two dimensional transient

conduction equation in the Cartesian coordinate system is Following the procedures used to integrate one dimensional transient conduction equation, we integrate Eq.(1) over a control volume as shown in Figure 1. Integrating the second term, we have

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in Spheres Example 4.4:

Sphere with Surface

Convection • The heat

equation for transient

radial conduction in a

sphere is  $r \frac{\partial T}{\partial r} = \frac{1}{r^2} \frac{\partial}{\partial r} (r^2 \frac{\partial T}{\partial r})$

(4.20) • This is a

homogeneous PDE. • Only

the  $r$ -variable can have

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