

Transient Heat Transfer

[DOWNLOAD HERE](#)

Introduction.- General Law of Thermal Conduction.- Heat Diffusion in a Plate of Infinite Thickness.- Heat Diffusion in a Plate of Finite Thickness.- Plate immersed in Fluid.- Plate Heated or Cooled on one Side.- Tube Heated or Cooled on Outside Surface.- Plate Radiated on Both Sides.- Plate Radiated on One Side.- Transient Heat Transfer through a Plane Wall.- Transient Heat Transfer through a Curved Wall (tube). EAN/ISBN : 9783642197772 Publisher(s): Springer, Berlin, Donatello Annaratone Discussed keywords: Wrmevertragung Format: ePub/PDF Author(s): Annaratone, Donatello

[DOWNLOAD HERE](#)

Similar manuals:

[Transient Heat Transfer](#)