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ABSTRACT The purpose of this project work is to compare the analysis and results of Orion CSC and Quick Civil Series in a design, modeling and detailing of a two (2) suspended floors (Hospital) reinforced concrete structure.

Vtu Heat And M Transfer

Here, Q is the heat supplied to the system, m is the mass of the system, c is the specific heat capacity of the system and ΔT is the change in temperature of the system. The transfer of heat occurs through three different processes which are, Conduction, Convection Radiation.

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