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1-2. Thermodynamics and Heat Transfer. 1-1C Thermodynamics deals with the amount of heat transfer as a system undergoes a process from one equilibrium state to another.

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Electrical heater is perfectly insulated from dryer wall, (3) Heater and switch are isothermal at T_{set} , (4) Negligible heat transfer from sides of heater or switch, (5) Switch surface, As, loses heat...W/m-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 negligible, heat would ...

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The results are: $p(z) = a + bz + cz^2 = 1.20252 - 0.101674z + 0.0022375z^2$ for the unit of kg/m^3 , (or, $p(z) = (1.20252 - 0.101674z + 0.0022375z^2) \times 109$ for the unit of kg/km^3) where z is the vertical distance from the earth surface at sea level. At $z = 7 \text{ km}$, the equation would give $p = 0.60 \text{ kg/m}^3$.

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