T(n) = 0(c)+273 T(n) =

TE = mc D0

Internal

Energy

Mass

Lor each material

and its State Pressure numberous & mean of the square of the Velocity

Volume

Volume

Volume T = const T = Const PV = Const PV = nRT = NRT D Molar gass Constant ½mc² = (310)T > Boltzman Constant

Loosst

Ke KT Test: Monday 8th September