= Ape = (P)/kBt => A= (dg e-U(2)/48+ Z= (Jre-pEup2) F=- I In C-BELBEIJI identity of particles two levels cannot track
level 1: cannot track
level 1: cannot track level 1. I wove function 7- N' Z similarly Mawell distribution (classical gas) U(2) -> 0 H=K each otom can then be ~ SUB SYSTEM

dw dry subsystem index (2) it para A = - P(p2+p2+p2+ p2) 12 md bolo b Each part a subsystem -> tx-1/2; tz seperate Sawp=1 Saxe dx=VIII Maxwell distribution of the distribution of th dy dry dry o V2 dv sinodolog