definitions: E=U+12 U=Stratt H=U+P P=RT OE=RT DE + UE JE = RT 3 (RT DE + LE) + L(RT DE + LE) = RT(R 2T DE + RT DU + E + WE) + URT DE + UZE with 34 - 4 3t = 1 3t = 30 = 0 02 E= RT(RT+U+ 2+ 2)+ 47 RT+20+22 2 = RT (RT + U + 12 + 202) + 12 U + 12 m2 solution for p OOE (eq. 38 with $\alpha = \beta = \times$ for a 1D system) POOE = (H+ ~2) P+ ~2 P = (+1+ 2) (R) + 2) + 2 $= \left(\frac{1}{1} + \frac{1}{1} +$ >00 E = UP + Uut + P P + P u + L2 P + U2 1 P + 12 P