En = Kw (n + 1) Exemples of the xthose. でいない(れ+1)で 5 0-8th w (nx +1) divide by etwo/2 Ee-Briting + 1 tax = x on bottam have; 141 S(x)= \(\times x^n \) = \(\sigma \times \times \) = \(\sigma \times \) \(\sigma \times \) = \(\sigma \times \) \(\sim \t 518tw) = 1-e-Frw, 5 05(Aw)

8 1-e-Frw, 5 05(Aw)

8 1-e-Frw, 5 05

E = KW + KW + KW Z two limits B->OJT->00 CBYM= 1+BYM= . E = = kst Same classical result opposite limit E= two (-Btow + 2) extreme limit all osc.
in gud state have
only zero point