16127 7128 (WENNOIGHER MAN JOO-0 1800)
Pathria (11-5.10) ->

$$L_{Ao} = tanh \left(\frac{-9JL_{BO}}{\mu T}\right) = tanh \left(\frac{9JL_{AO}}{\mu T}\right) \qquad (L_{AO} = -L_{BO})$$

בנקוצה יקריטית כטקטיפוטים צהיק 2-0 בשא

$$L_{AO} = I_{aO}h \left(\frac{T_{c}L_{BO}}{T_{c}L_{BO}}\right) = I_{aO}h \left(\frac{T_{c}L_{AO}}{T_{c}L_{AO}}\right)$$

$$\approx \frac{T_{c}L_{AO}}{T_{c}L_{AO}} - \frac{1}{3}\left(\frac{T_{c}}{T_{c}}\right)^{3}L_{AO}$$

$$6502$$

(3N3) pro sa LAO'O, T<Te S'6070 , 78170 SONN (F) 2LAO = 3 (T-TE) U/2081 & 250 1612,0 U/205 CA ... BR

$$\frac{T_c}{T_c}\left(\frac{T_c}{T_c}\right)^2 L_{AO}^2 = 3\left(\frac{T_c}{T_c} - \frac{1}{C_c}\right) \stackrel{?}{=} \left(\frac{T_c}{T_c}\right)^2 L_{AO}^2$$

