tc=LE $\sigma_0 = \frac{e^2}{4h}$ Kz= 92- 83 1/2 Kz + Ez + 10 To = 0 - 2 i EF

The hwill Ky | Kz | WE = 0 | The hwill | Ex | ε₁+ε₂ = - <u>i</u>σ q -> q = (ε₁+ε₂) <u>iωε</u>_σ to W = fatez Exteq to the the few that the factor of the second of Thu thu tits

2 2 xhc Ep K,= q = tw. == P,