



Scanned by CamScanner

FK=NK ZIKN (eTok eTok eTok eTok) AB*+ A* B = 2 A B Fix = NK ix . e Jok $B_{s} = \frac{1}{2h} N_{o} \left[\left(1 + \sigma_{s} \right) + F_{b} \left(\sigma_{s}, t \right) + F_{c} \left(\sigma_{c}, t \right) \right]$ entre hores $G_{t} = \frac{1}{2h} N_{o} \left[\left(1 + \sigma_{s} \right) + F_{b} \left(\sigma_{s}, t \right) + F_{c} \left(\sigma_{c}, t \right) \right]$ VKn = CK. 1Kn + XKn VK = RK 1k + AK } Mode lo de l plorex notor Tm = 2 M (c/R - e x /s) 1 Kn = 2 [LK.1k. C + M 1K+1. e] [18-E]

