

Report, 0 = 5+4, 0 = pue, h = copy, 1 = 64-8p, S= 1100 Parmetary lleing this in a (a), we got pt (x) pra 648+400-8 ps a (8) = (Pus) 8+ co a (5)= Substituting (1) in eq (a, s), = ps (ps+h) (Stw) ((Sta))38 4/8/= ps pu (15+co) (Lug + 400 - 8 ps) and I in C

B(1-8-1-a) -pat6q=4 -p (0s+h) + spin = u (s+108 (cs+8 =) $B(Cs+S-Cs^2-SS-p^2su-\phi_s-h)$ - $p(\phi_S+h)+6p^2su=u(Cs+g)$ =) $ACS+DS-CSS-p^2su$ the state => (-18) 52 +8 (BIC-BS-Bp24-Bb + B(s-h) - ph + us = 0 -Bup + Bu- 1 p2

