Collins David - C 17/ ENGUS 6010 Mechamics 61 R: WOR = 1x10502 L2 20mlt = 2 x10 H C= SnR = SXW9 F i wood (Exw X Sxu ?) 2005 = looleradds La R = wo, or 200000 x 20 x 10 7 =0.02 XM

C B= Wo = wo X w = 2kradok ( 2 = woon - 2000 - 2000 - 2000) = 99,000 = 996 rad/s core au + & = ware + 2000 = Lotk radls la Input adjulptance to 7= Jan-1 + 1 + 1 2+102 200-1+Jun-1 + 2-Jun 000 4+402 at resonance lm(4=0 ... wo 0-1=2000 = 0 なせい。 CNO 2 Zrads

les The resonance below, the Co-sup 3 2000 20/ 2000 20 Jul 2000 20 Jul 2000 (20 Jul 2000) 20 + 2000 = 800005m - 80 x 106 f wortt -400 Jw - 40 x 25 A resonance if the imaining part at 80 x 10 Jm + Jm (100 x 10 - 3) - 400 Jw- 40 x 10 5 -80 x w w + (-40 w )-40 x 10 m -40 w 2 - 40 x 10 t ~ 2 word

