Assurp: I don't know hothin - et instantançous conters & math Estimate I have a very total sense that because ABS CD that the arw BC (s rotating) maybe about 1/2 as much so 2.5 rad/s

Sample Prob 5,0GR212 Solu: 5 rud/s Ginstantaneous center. VAB = 1.2 1 = 1.04+\$167 = 047m JB6 = Srad/s. . 447m 1860 = 2.236 M/s 02/ X X ·6 m

ENGRAIZ Sample Prob Bruce Soluciat: Examine the previous drawing X+6m = 02m = 1 (8mm/ar 1) => 2x=x+.6m=> X2.6m => V, = \ 1-2+-6 = [1-44+36 | m = 11.8] = 1.842 m V8/2 WBCB/conter => 2.236m/5= WBC1-342m =) WBC = 2.236m/s = 1.67 md/s since V steeper Discussion: Interesting. Not some how I feel about this as a 'special' technique but every Dynamics course discusses it at same level