



SITECO

Trev =) 0 = - 2,99 rod/s 412 second c) Z= I, X = 2,99,0,15 Z=0,25(-2,99) =-0,450001/52 2=20,75 NM = 1 (3,2+5,2) rev. 4,23=) 0=17,6 rev. e) w= DK *f-Ki= 1 5 m/-1 2 m/= w w=1,0,25.(3,2,21-5,2.21) W= -831 Two thin bors, each of length 2m and wass 2,5/4 and mass 2,5 by and notating them about their centers. Stofy grom rest, a constant torque is exerted on the rotor such that after 8s, it has 8551. 21 kinetic energy Isys = 2, 1 ML2 = 2, 12, 2,5, 22 = 1,6769 M2 Wf = 3 M=2,519 X = 1/2. Isys. W/2 835= = 1 (1.67). wg2 =) wg=32 rod/s. -> Z=1,67,4=6,67N/m b) Z= I. d

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d=4200d/s2

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+=0,998 S.