element 1: L= T. ft E= Toe4ps; I=1...in element 2: L=Yoft E=Toey Ps; I=Yooin 10 0 0 0 (5) b. 12: M, = 0, M, = 0

Y. ft - M. Y. oft U,= 12 - 0, 0 = 0 matlab: 0, = 0,054 rad 0, = 0,00 Krad ce, -0,4VY, LDF,= -000lbf Fr= 150.lbf Fr= Ya.lbf $M_{r} = \Delta ft.k;P$





















