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1.89. Calculate the natural frequency of the system in Figure 1.32(a) if $k_1 = k_2 = 0$. Choose m and nonzero values of k_3 , k_4 , and k_5 so that the natural frequency is 100 Hz.

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Daniel J. Inman (born May 10, 1937) is an American engineer and the Harm Buning Collegiate Professor and former chair of the Department of Aerospace Engineering at the University of Michigan. He Authored eight books on (Vibration, Energy Harvesting, Control, Statics and Dynamics), eight Software Manuals, 20 book Chapters, over 375 Journal Papers and 650 Proceedings Papers, given 68 Keynote or ...

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