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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 received his Ph.D. from Michigan State University in Mechanical Engineering in 1980 and is the Director of the Center for Intelligent Material Systems and Structures and the G.R. Goodson Professor in the Department of Mechanical Engineering at Virginia Tech.

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