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$m \ddot{f}g(t) = -m \ddot{a}g(t) + c \dot{u}(t) + k u(t) = -m \ddot{a}g(t) = \ddot{f}g(t)$ The above is the equation of motion of a fixed-base frame under an external dynamic force $\ddot{f}g(t)$. Harmonic excitation. $c = m \cdot k \cdot f_0 \cdot \sin \omega t$.

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