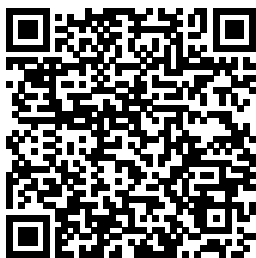


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spring of stiffness  
4000 N/m and is  
subjected to a  
harmonic force of  
amplitude 60 N and  
frequency 6 Hz. Find  
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the spring due to the  
suspended weight, (b)  
the static  
displacement of the  
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maximum applied  
force, and (c) the  
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