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For the pearl perch we suggest a common mechanical analog of a spring (the tendon) and a dashpot (the smooth muscle), which would function to damp swimbladder vibrations permitting pauses within a ...

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In buildings, one of the main sources of forcing functions is an earthquake. In machines, it might be an engine, a motor or fluid motion. In many cases, resonant frequencies can be determined with structural analysis but in others, it is better to perform a vibration test.

EXPERIMENT NUMBER 8 USE OF THE FOURIER TRANSFORM FOR THE ...

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