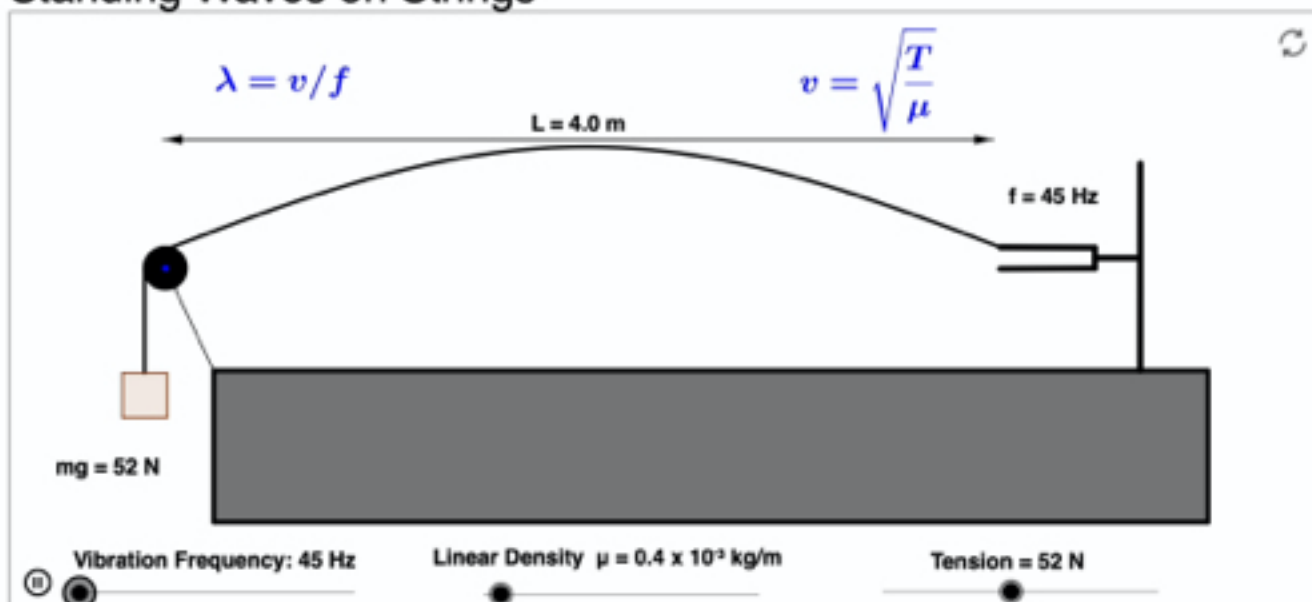


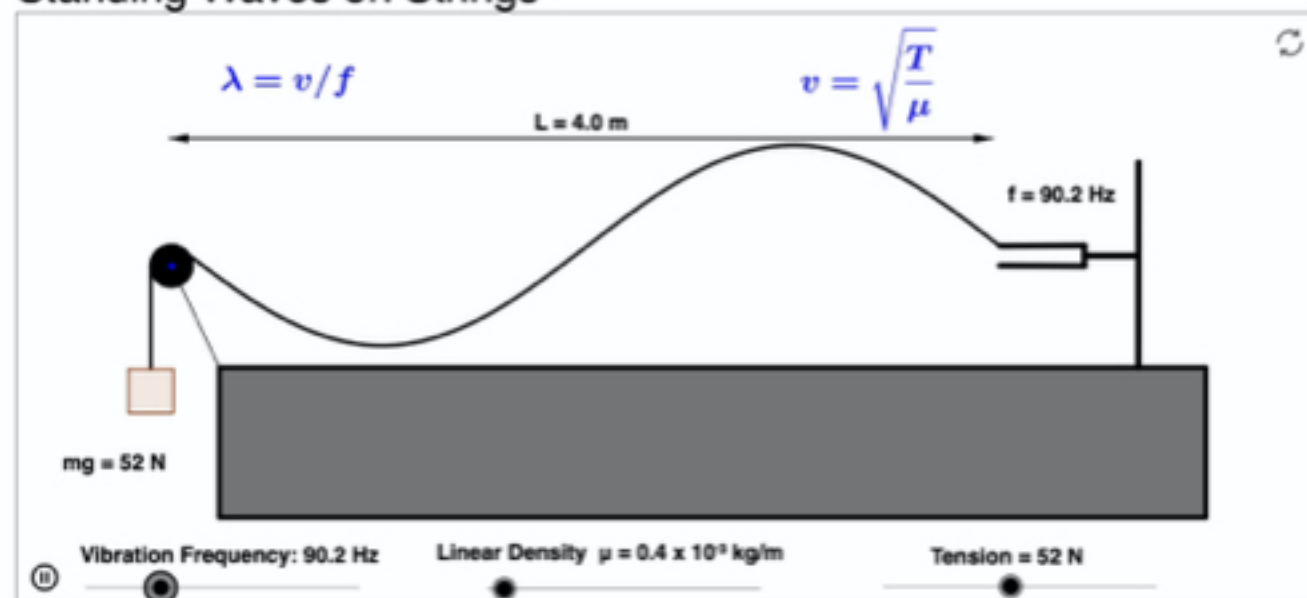
Standing Waves on Strings



Description

Simulation of standing waves on strings. Use the sliders to adjust the vibrational frequency, the linear density of the string, and the string tension.

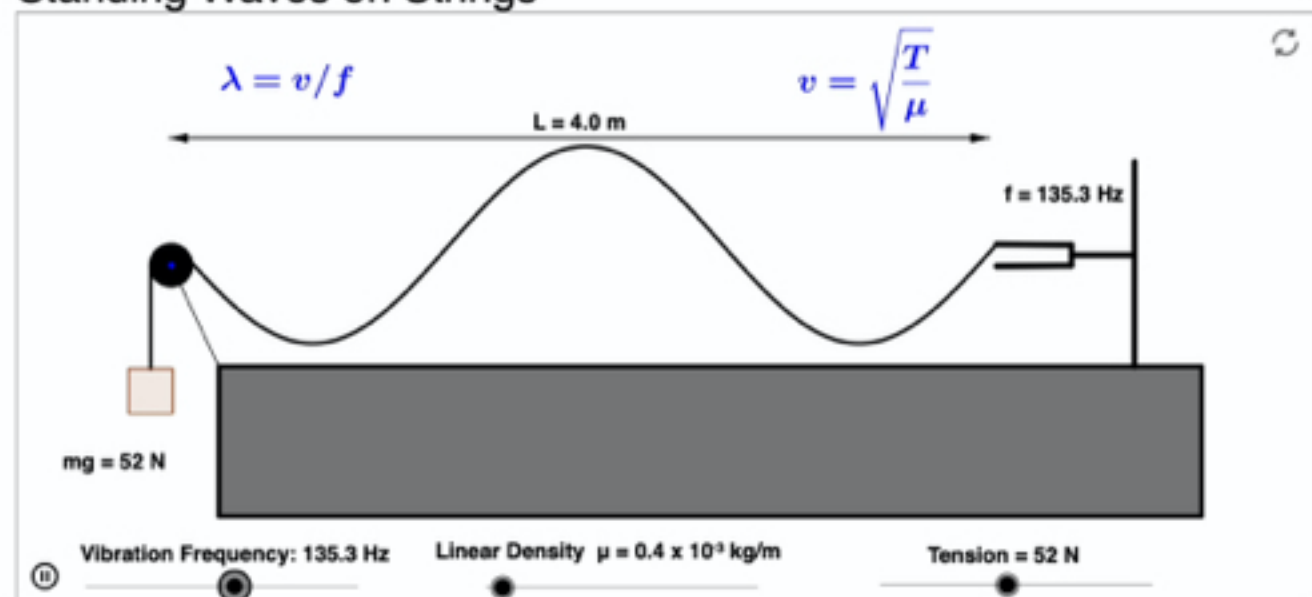
Standing Waves on Strings



Description

Simulation of standing waves on strings. Use the sliders to adjust the vibrational frequency, the linear density of the string, and the string tension.

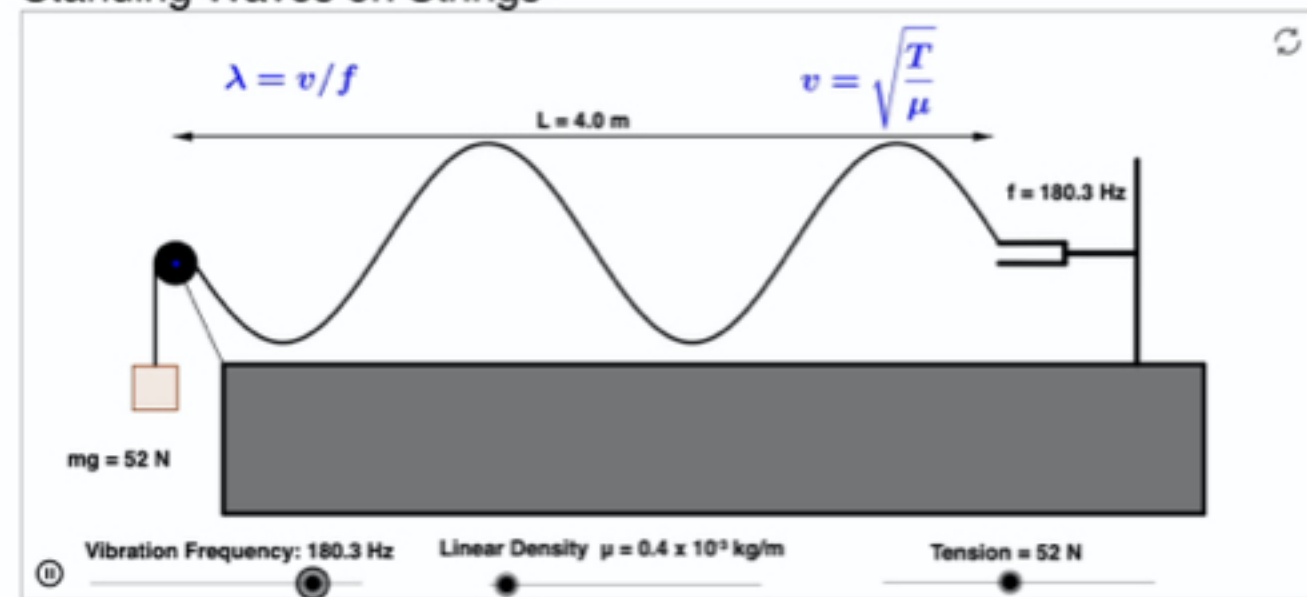
Standing Waves on Strings



Description

Simulation of standing waves on strings. Use the sliders to adjust the vibrational frequency, the linear density of the string, and the string tension.

Standing Waves on Strings



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Simulation of standing waves on strings. Use the sliders to adjust the vibrational frequency, the linear density of the string, and the string tension.