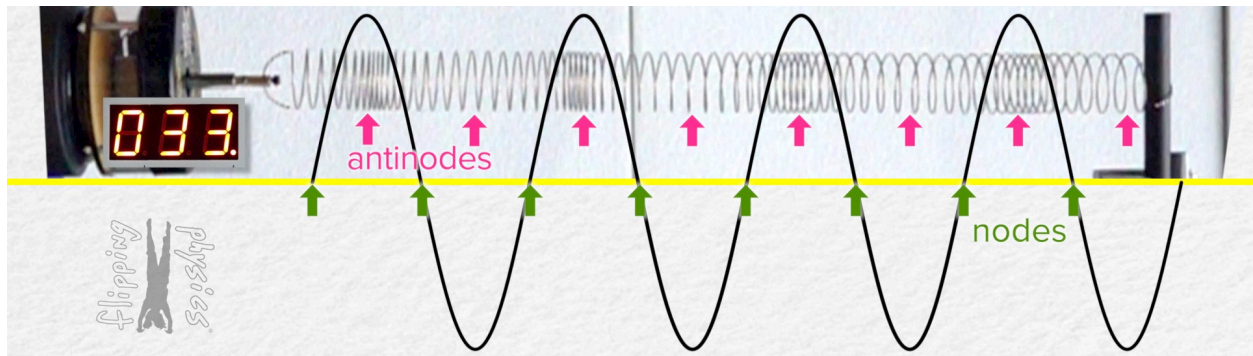


Flipping Physics Lecture Notes:

Longitudinal Standing Waves Demonstration

I have a picture from the video in these lecture notes, however, you really need to see the motion of the longitudinal standing waves and how they compare to the standing wave pattern animation to understand what is going on here. So please, visit:

<http://www.flippingphysics.com/standing-wave-longitudinal.html>



In case you wanted to perform some calculations, the length of the coils of the stretched spring is 41.8 cm.