Finio, Ben. Science Buddies – Linear & Nonlinear Springs Tutorial.

 $\underline{https://www.sciencebuddies.org/science-fair-projects/references/linear-nonlinear-springs-\underline{tutorial\#introduction}}\ .\ Accessed\ 30\ March\ 2023.$

This tutorial provides a basic summary of linear and nonlinear springs and their associated equations for force, stiffness, and potential energy. You will need a basic understanding of calculus (integrals and derivatives) to understand the section on nonlinear springs.

Keywords: springs, linear, nonlinear