

CALIFORNIA STATE SCIENCE FAIR 2013 PROJECT SUMMARY

Project Number
S1803
object is dropped onto it off-center. actors to see if there's a "spring
height, while changing the distance motion detector directly under the d. The experiment was repeated with her measuring trampoline method was used on a smaller n one location. pression have a quadratic relationship. relationship. At a specific point on a s with position. As the object's prings are pulled changes due to more constant.
mplify this, but the trampoline is an e way to make the most efficient
off contor and anosted on equation for