



Vectores





Ingresa los valores y elige una operación

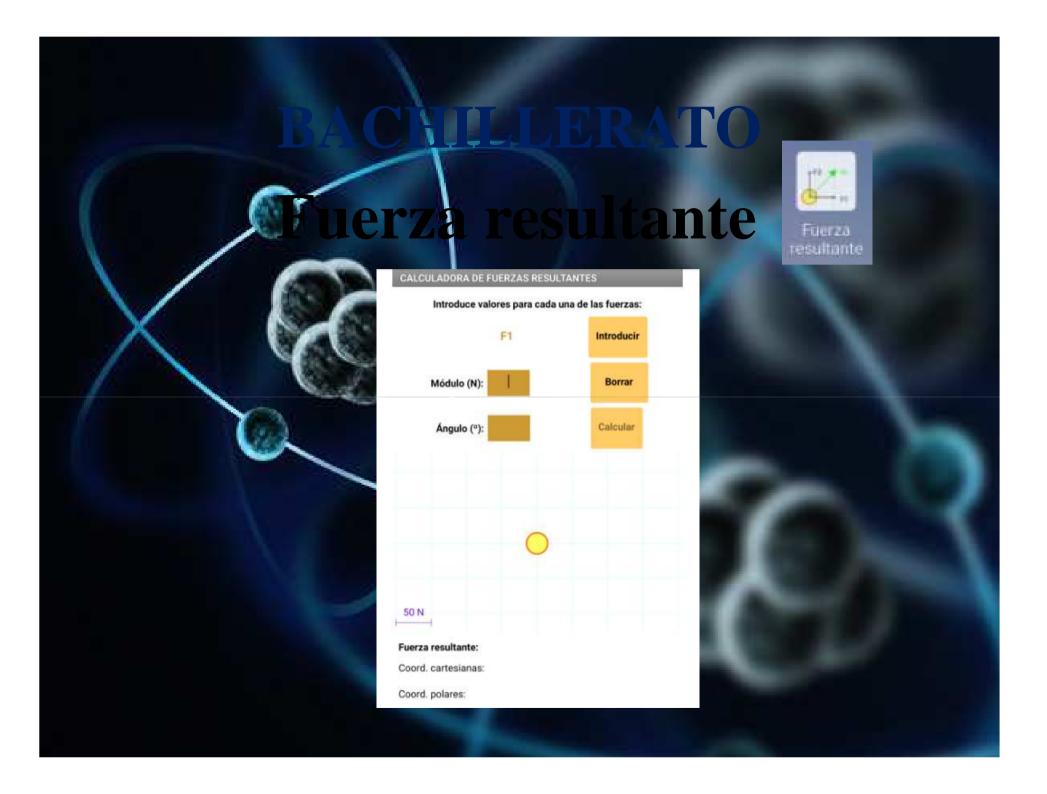
$$\overrightarrow{v}_{1} = (0.0, 0.0, 0.0)$$

Agregar un nuevo vector

$\overrightarrow{v}_{_1}$, $\overrightarrow{v}_{_2}$	$\overrightarrow{m{v}}_{_1}$. $\overrightarrow{m{v}}_{_2}$	$\overrightarrow{m{v}}_{_1}$ $\overrightarrow{m{v}}_{_2}$
$\overrightarrow{m{v}}_{_1}$ $_{_{m{x}}}\overrightarrow{m{v}}_{_{_{m{z}}}}$	$K\overrightarrow{oldsymbol{v}}$	$ \overrightarrow{oldsymbol{v}}_{_{\!\scriptscriptstyle 1}} $

Resultado:

Selections minima & verticate para electricity operation

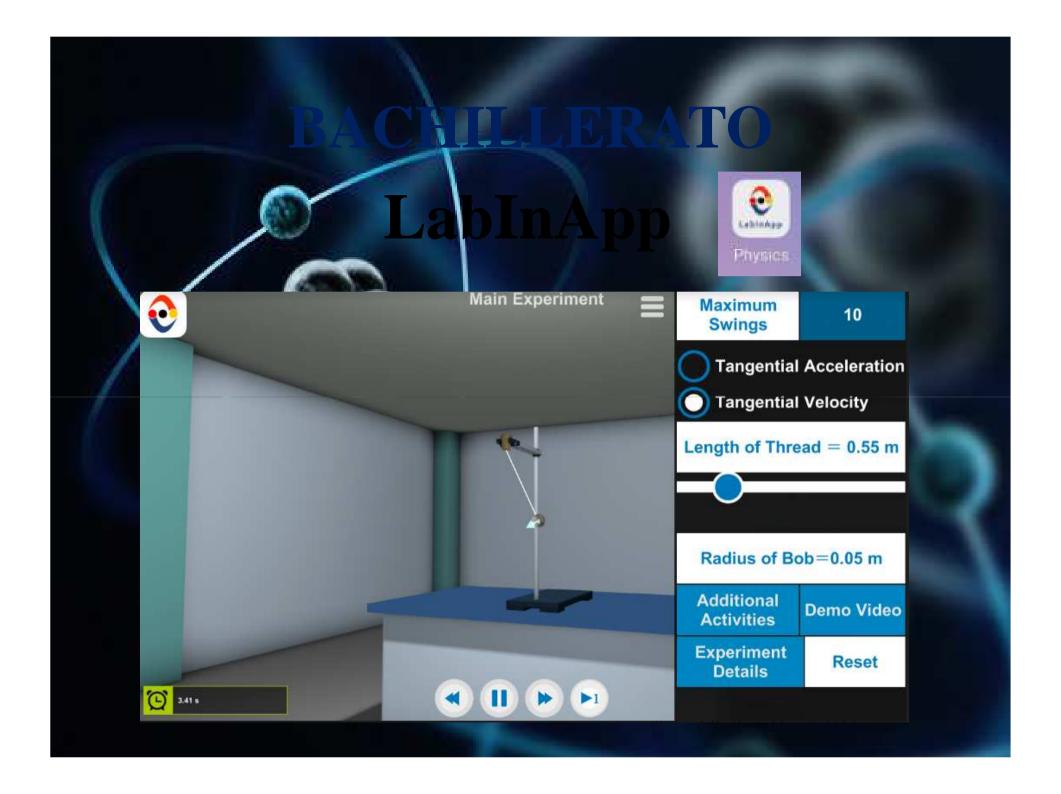


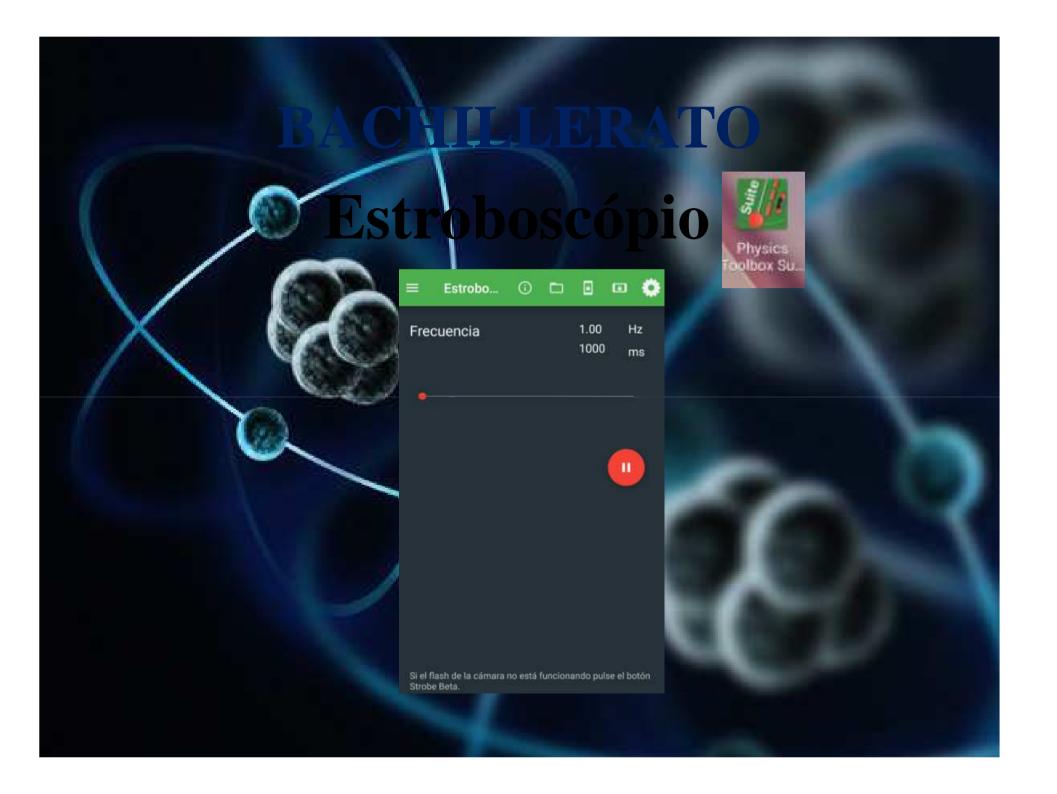
BACHILLERATO

Dinamómetro







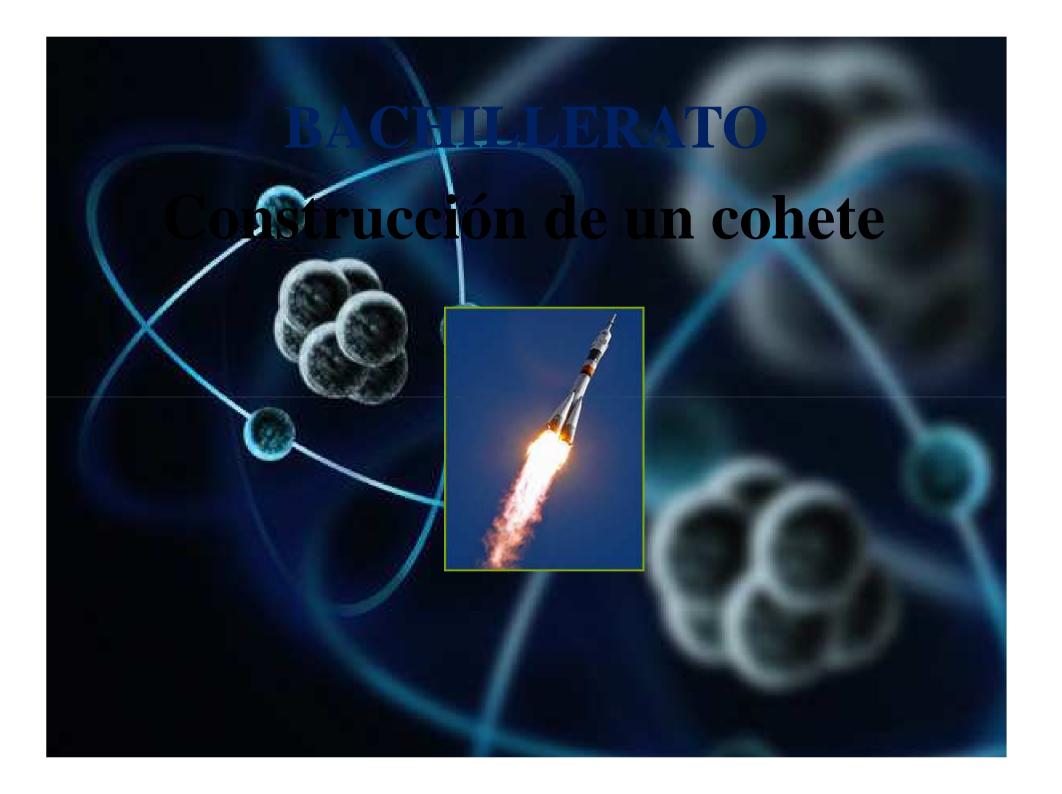


Physics colbox Su. は選手』(49%日9.31 C 🗆 📱 🚥 🐡 Giroscopia Rango máximo: +-34,91 = 324 | 0.007 | = -328 Ve op dag Angular va Tiempo Jg Tiempo (s)

Bachulleraro Bisica en la escuela











Lens

Mirror

Slab

Object



?

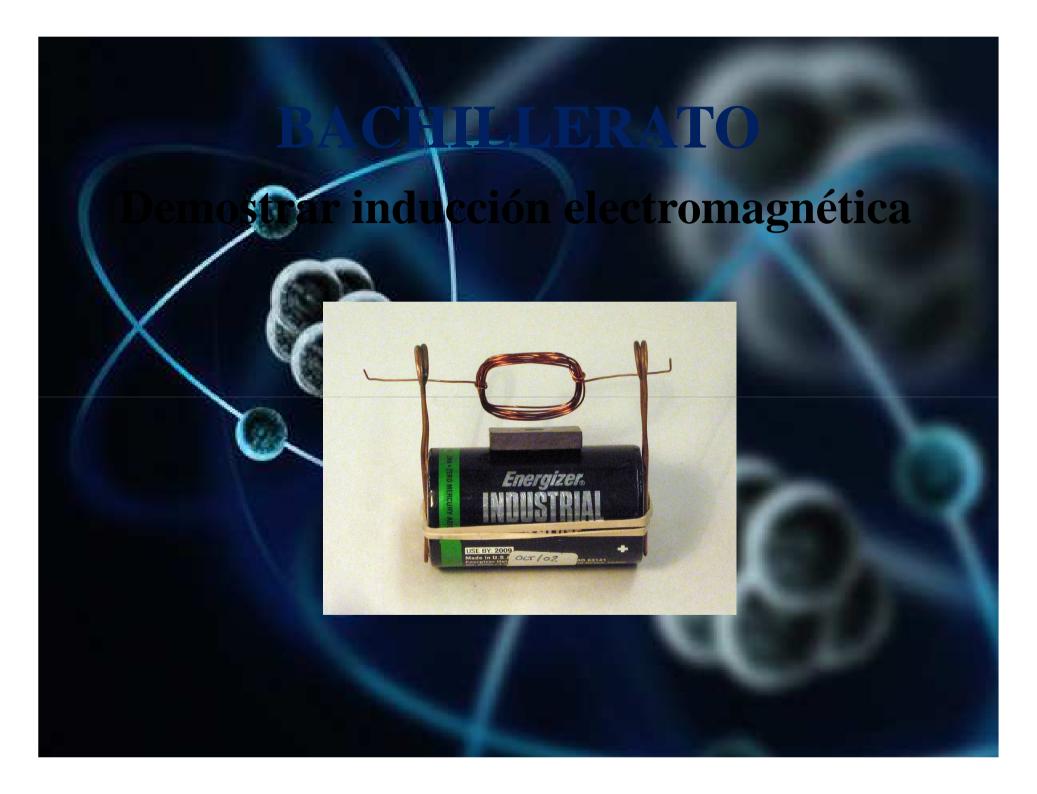
ursor (2509 0, 550 0)

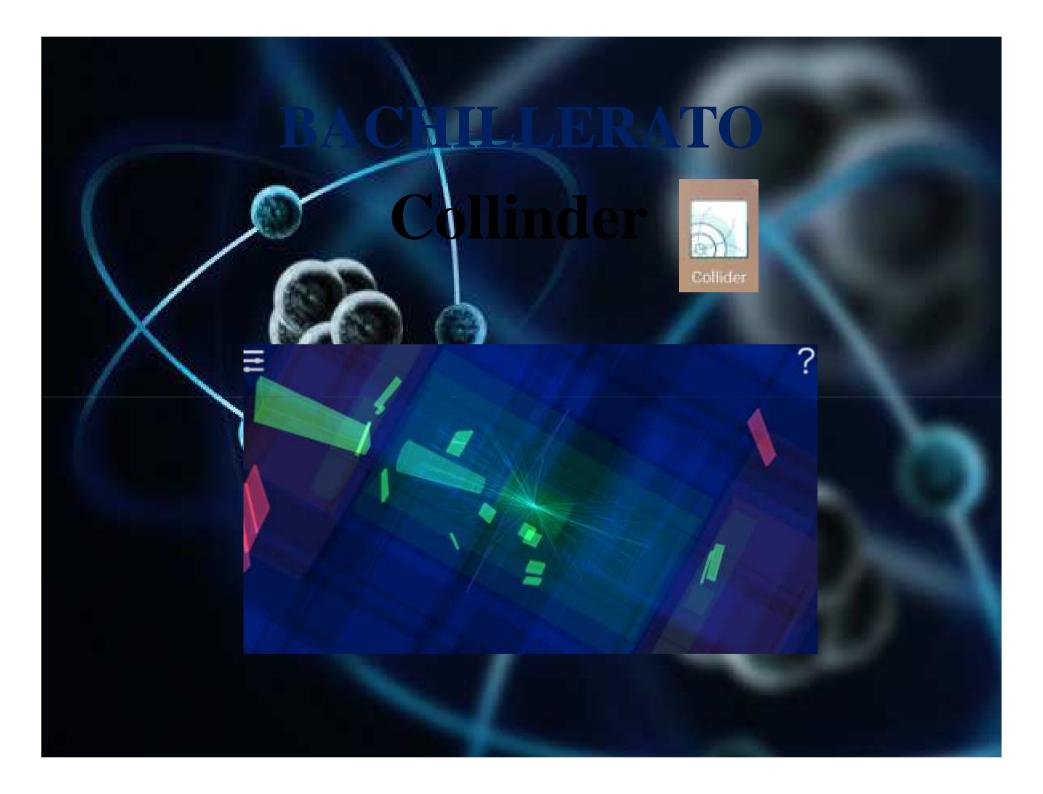
Object (x = 1640.0, height = 180.0)

Image (x = 677.59 , height = -9.32)









Gracias par su atención

