Welcome to the course!

Heard any good rumors?





A calculation . . .

3D vectors and intro to VPython

$$\overrightarrow{r} = \langle x, y, z \rangle$$

$$= \Gamma_{x} \widehat{1} + \zeta \widehat{j} + r_{z} \widehat{l}$$

$$\overrightarrow{r} = \langle 0.5, 2, 3 \rangle_{M}$$

from Visual import X

Sphere()

sphere (pos=vector(1,2,3))