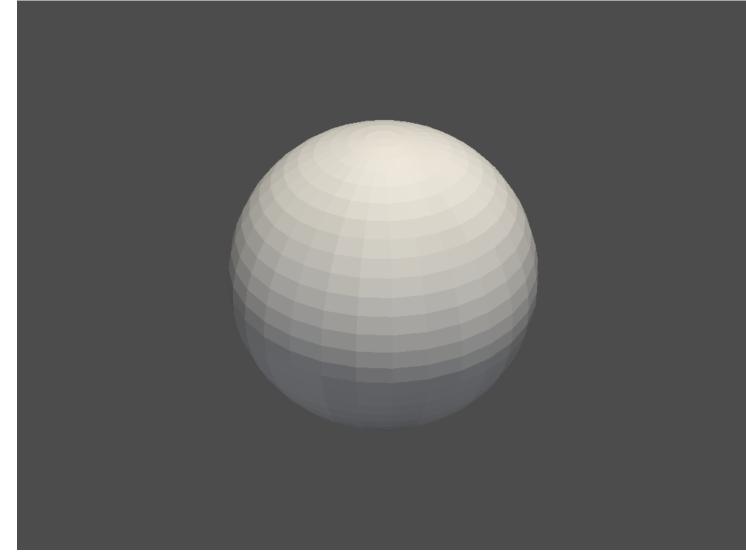
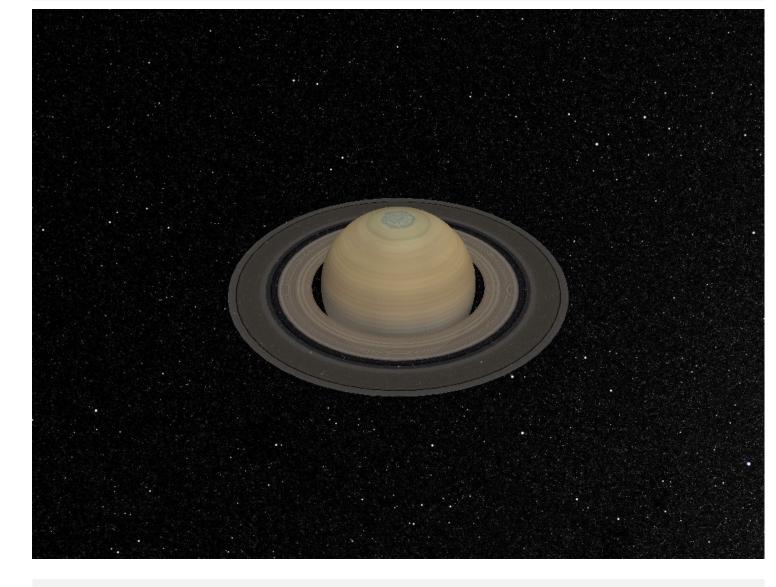
Hello, world!
import pyvista as pv
sphere = pv.Sphere()
sphere.plot()

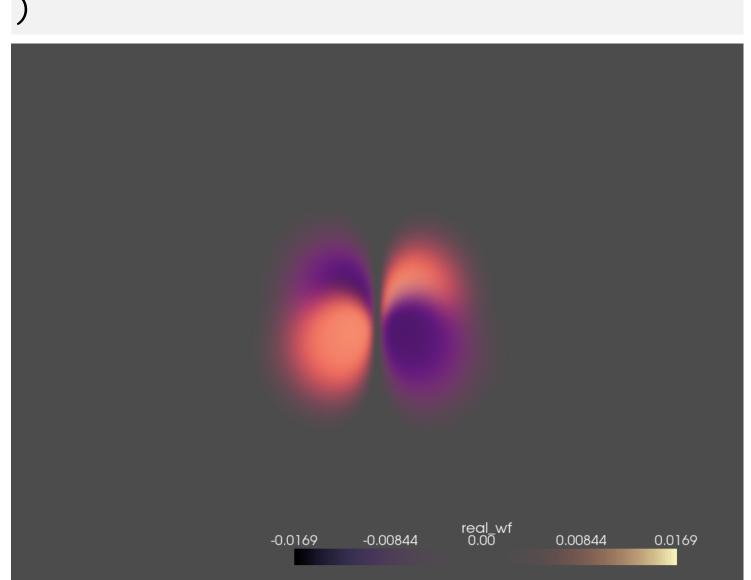


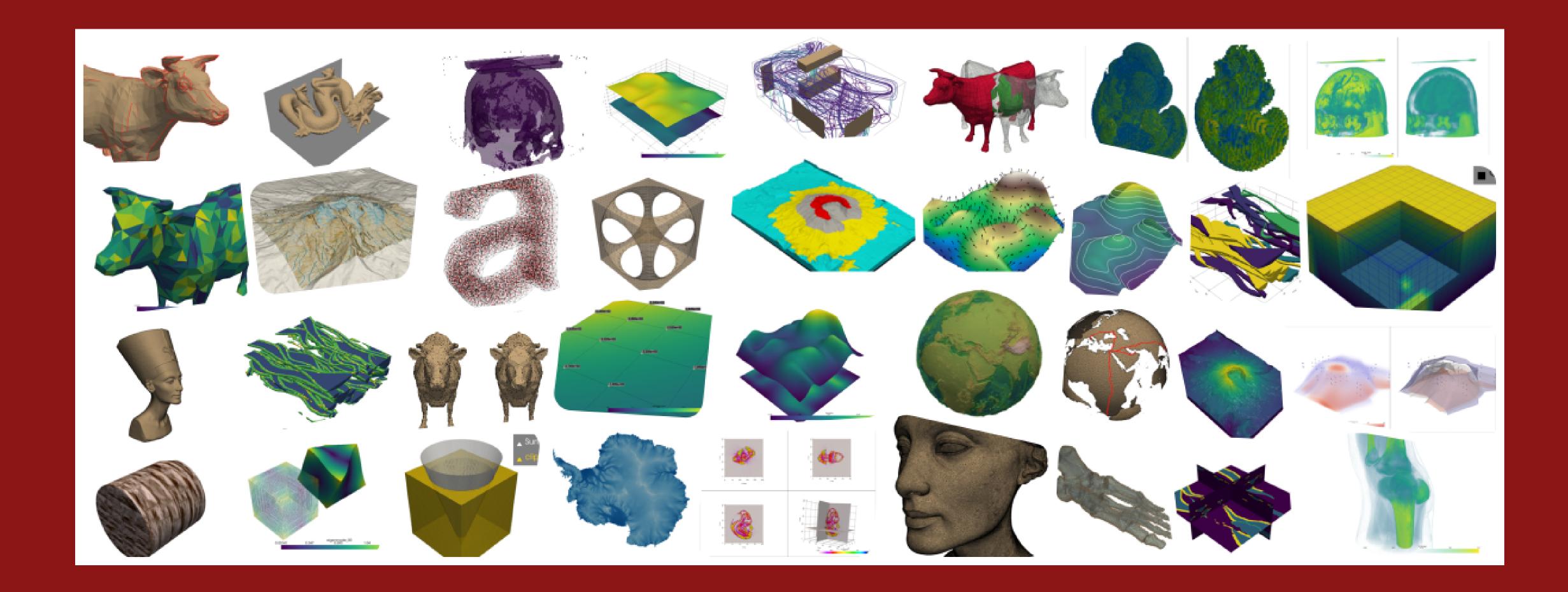
We can plot the planet
plotter = pv.Plotter()
plotter.add_mesh(saturn)
plotter.add_mesh(rings)
plotter.show()



and the atom!

grid.plot(
 volume=True,
 opacity=[1, 0, 1],
 cmap='magma',
)

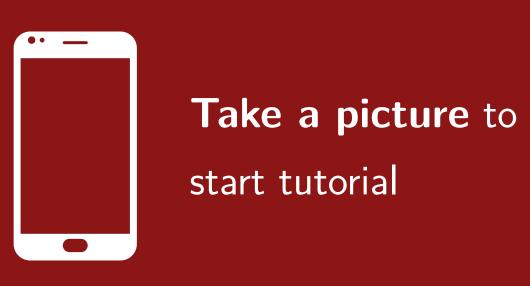




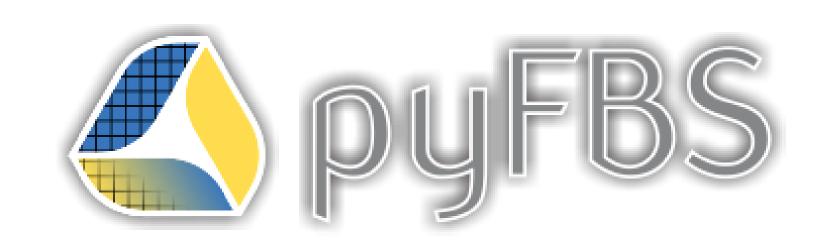
Let's plot 3D **Pythonic** visualization

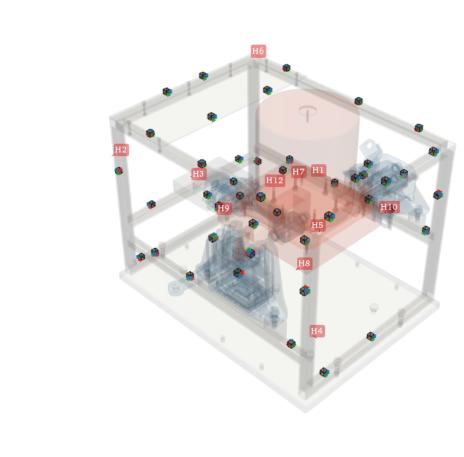
\$ pip install pyvista





PyVista Ecosystem

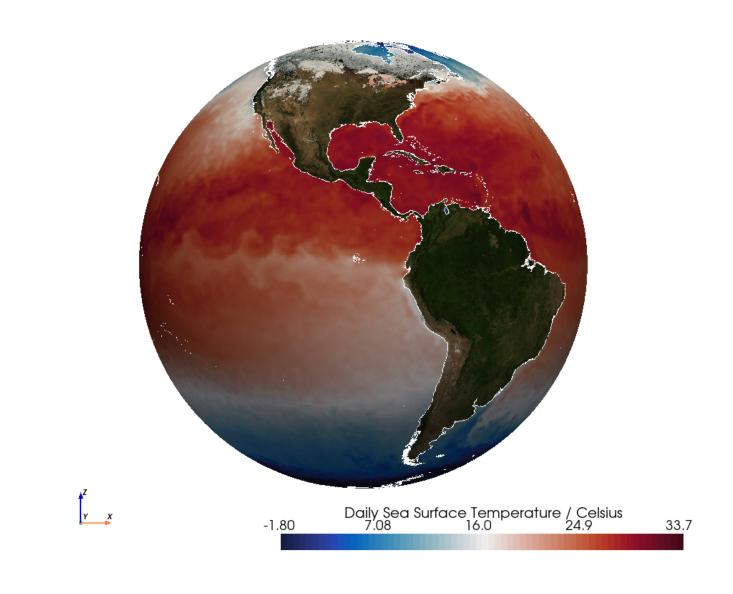






Take a picture to see project

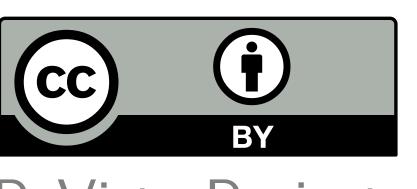






Take a picture to see project

This work is licensed under a Creative Commons "Attribution 3.0 Unported" license.



PyVista Project