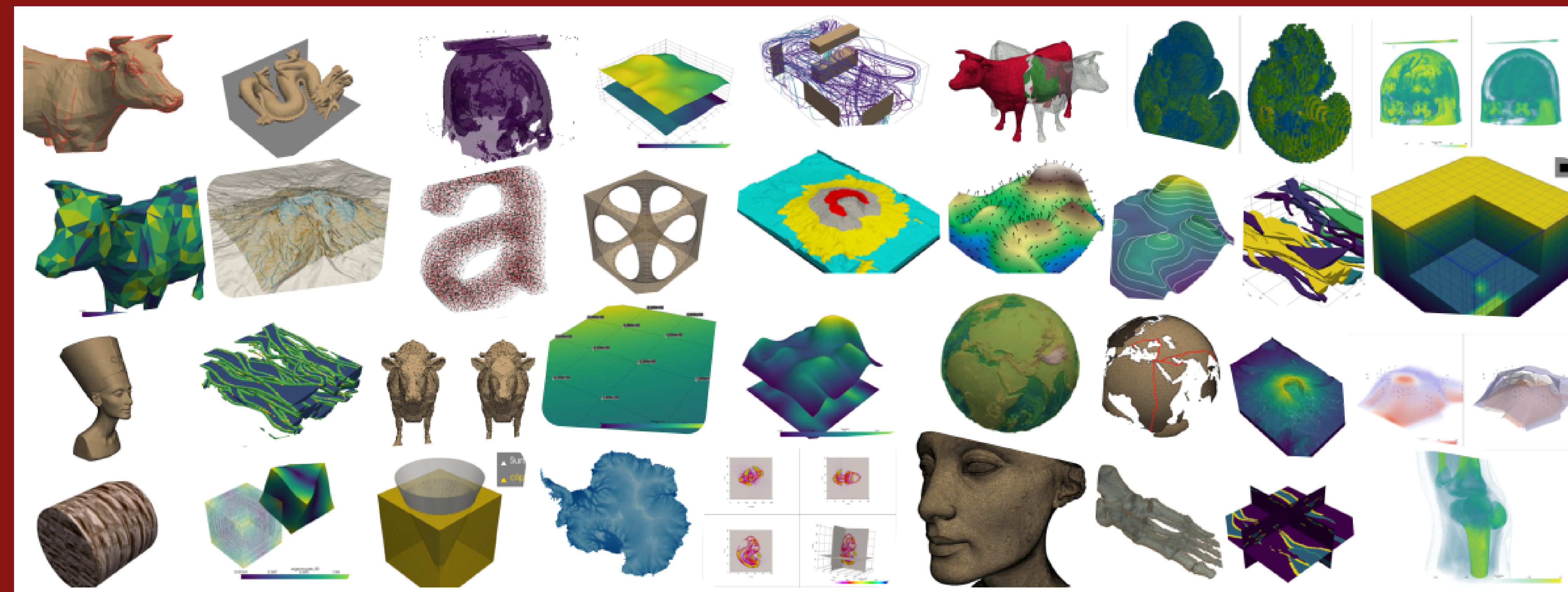
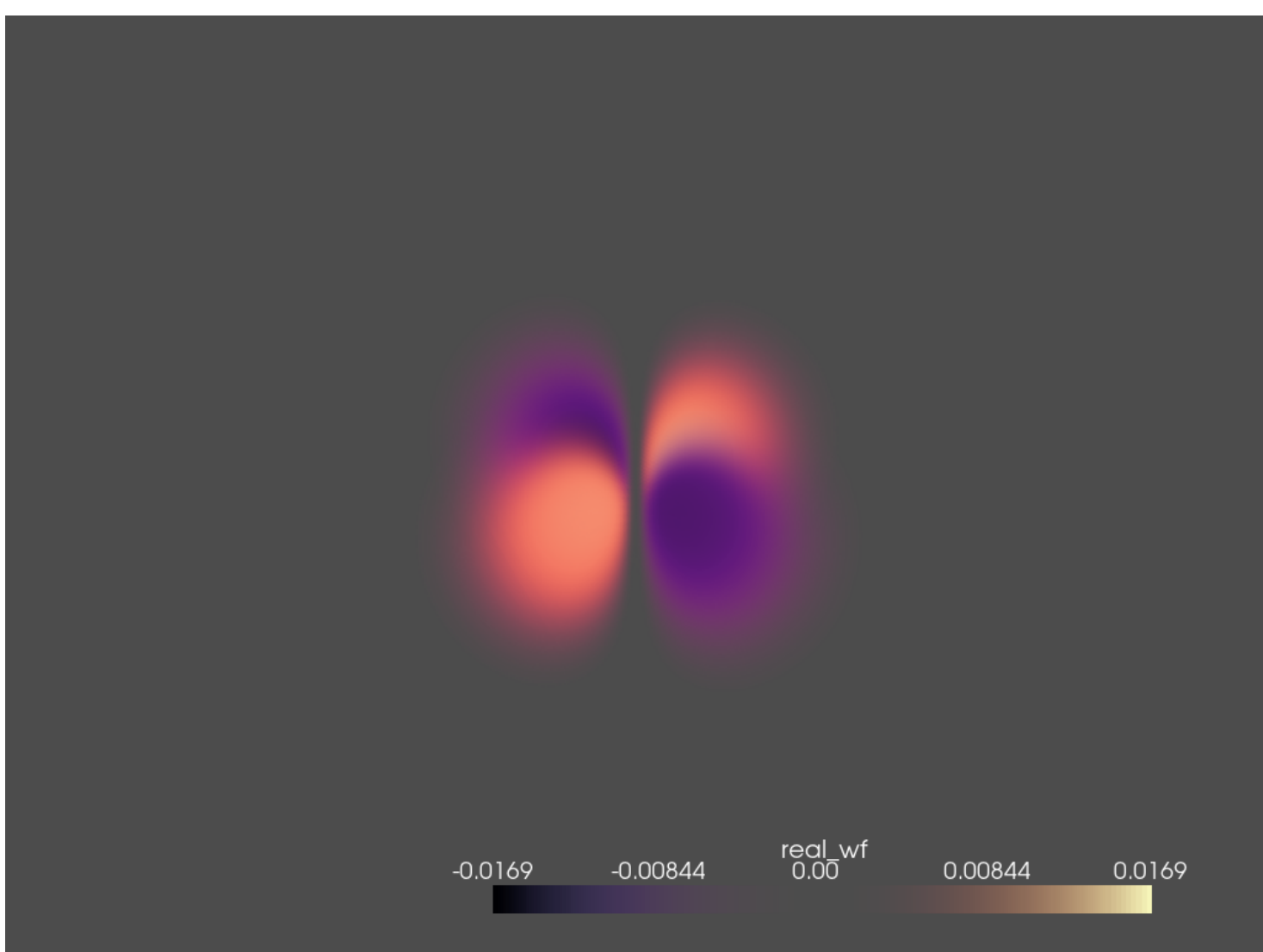
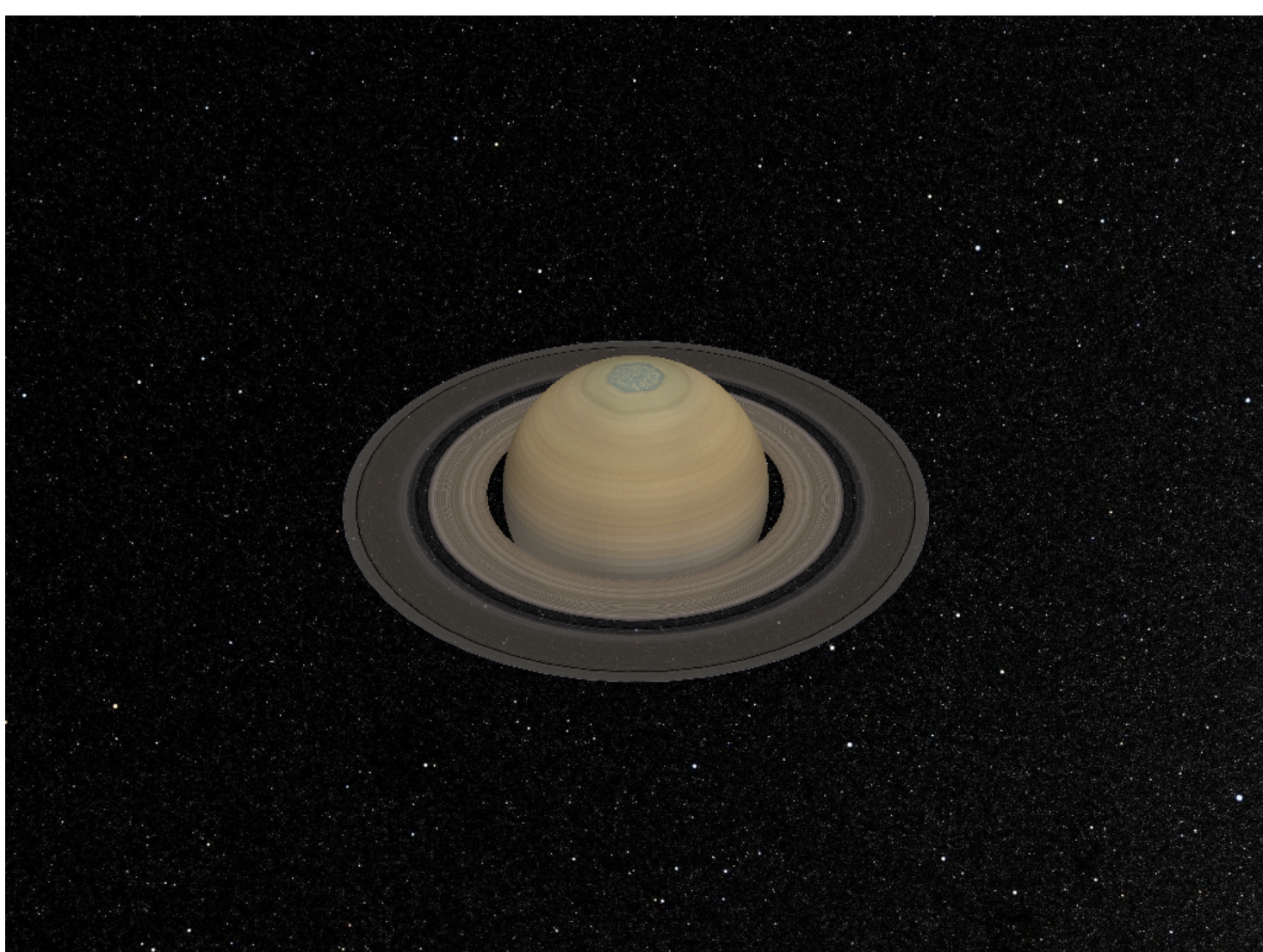
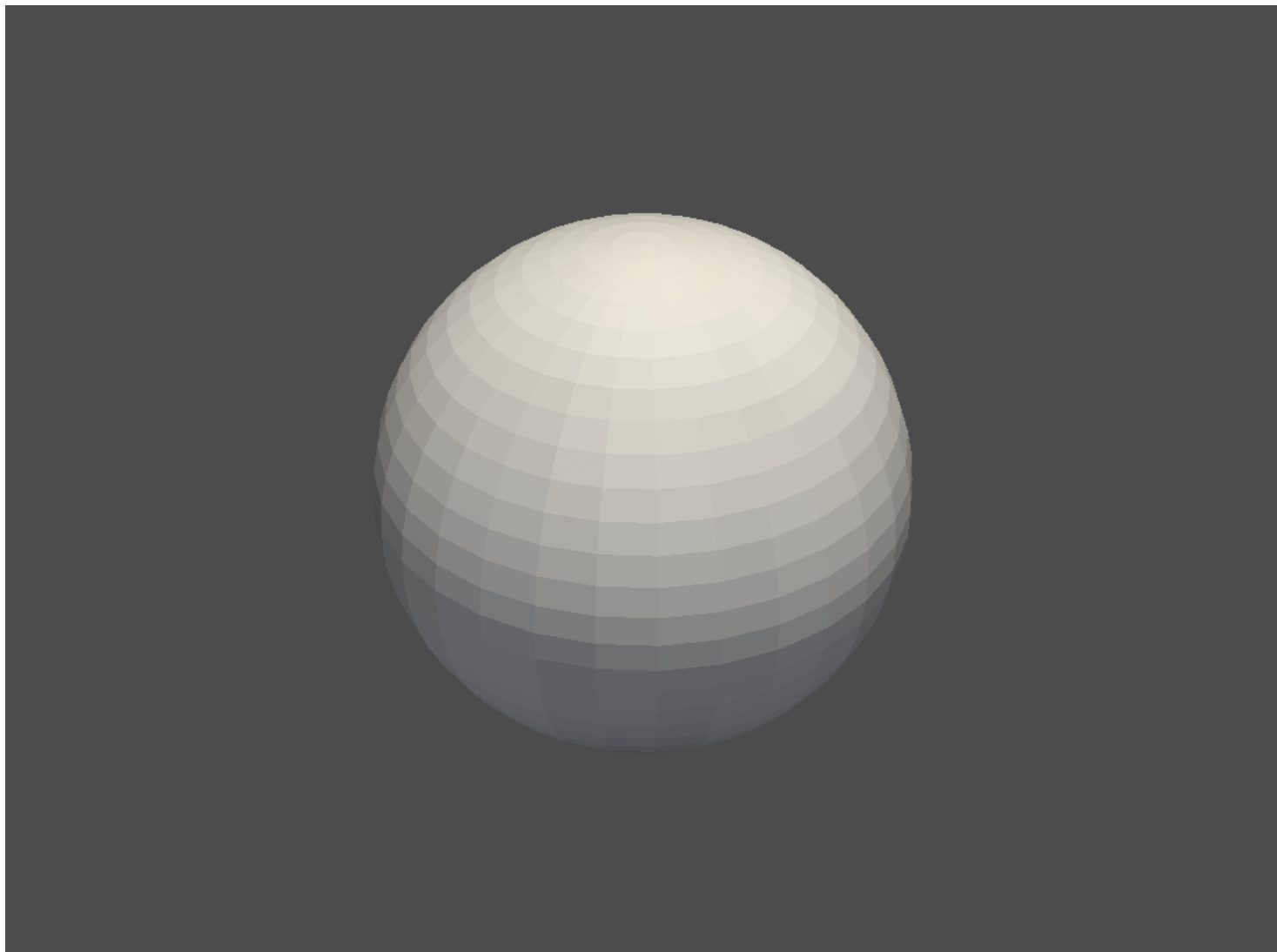


```
from pyvista import examples
from pyvista.examples.planets
import load_saturn,
load_saturn_rings
```

```
saturn = load_saturn(radius
=60268.0)
```

```
inner = 60268.0 + 7000.0
outer = 60268.0 + 80000.0
```



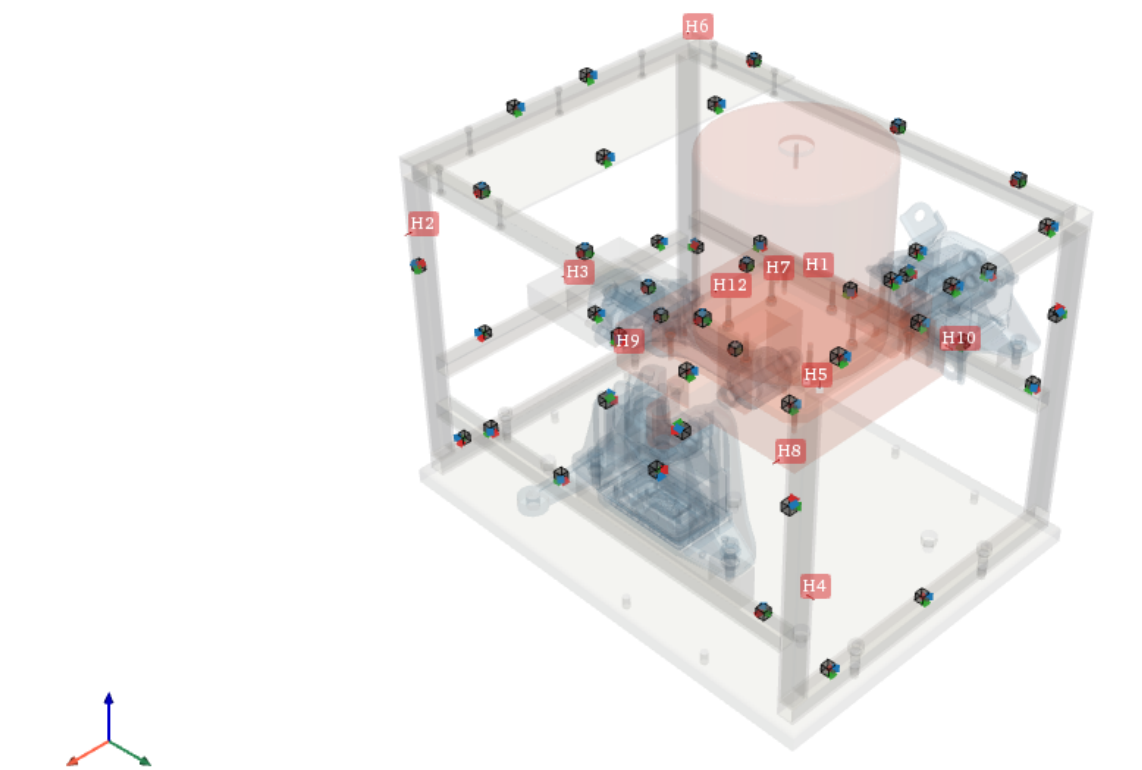
Let's plot 3D Pythonic visualization

\$ pip install pyvista

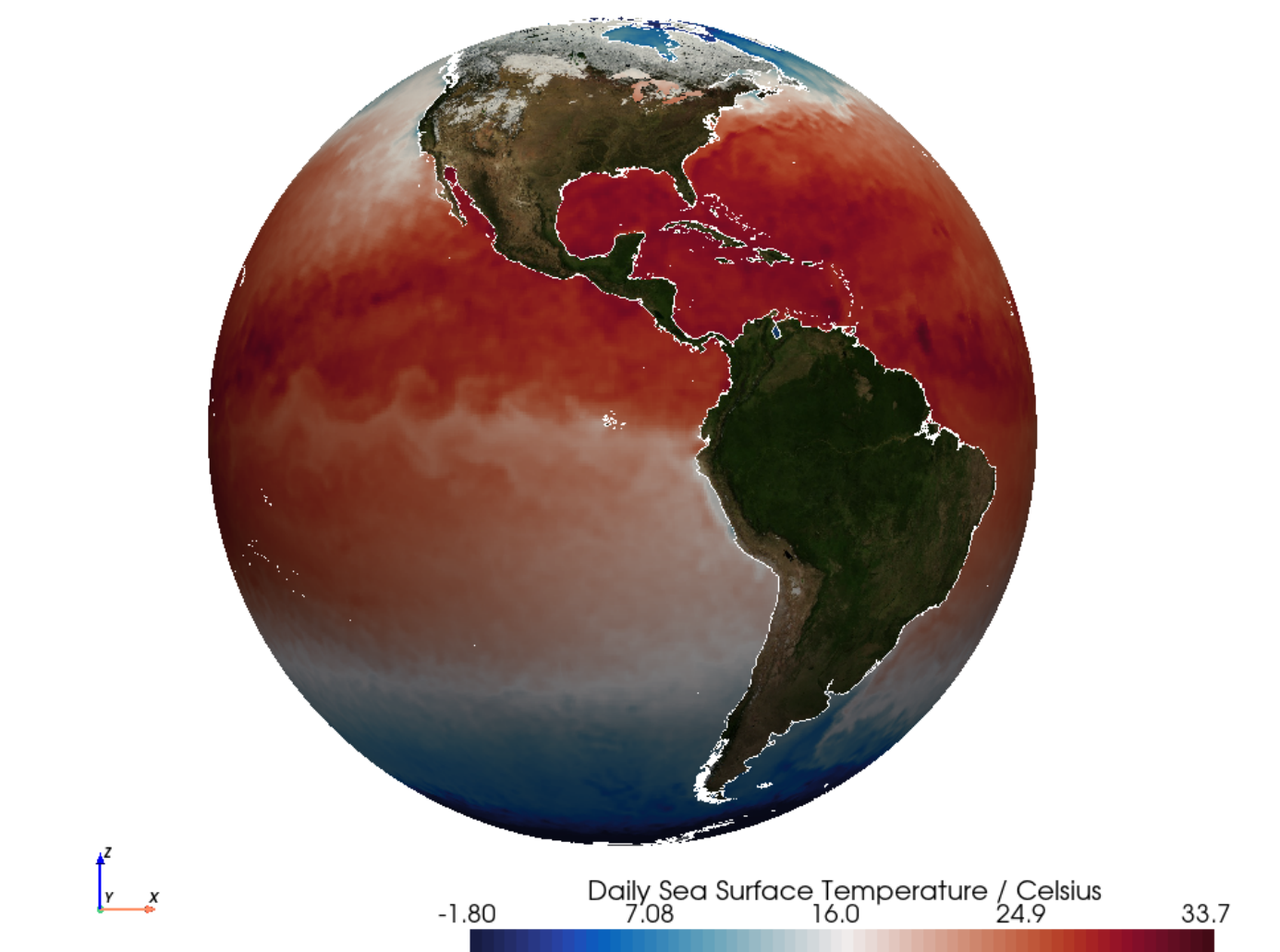


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PyVista Ecosystem

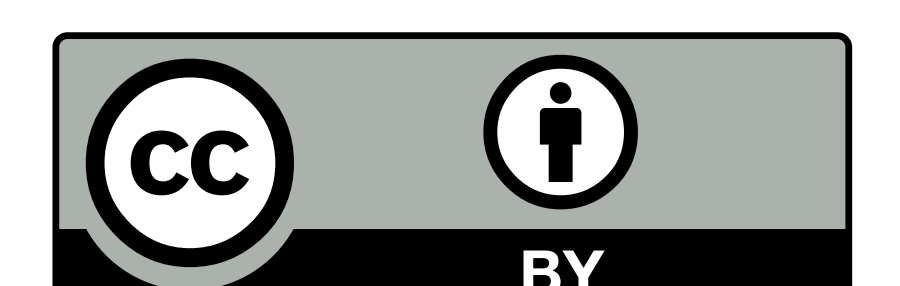


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PyVista Project