Choose Server

Choose a server:

localhost

[Add Server] [Edit Server] [Delete Server]

[Save Servers] [Load Servers]

[Connect] [Close]

Choose Server

Choose a server:

Add Server   Edit Server   Delete Server

Save Servers   Load Servers

Connect   Close

Configure Server

Configure localhost (cs://localhost)

Please configure the startup procedure to be used when connecting to this server:

Startup Type: Command ▲▼

Execute an external command to start the server:

```
mpiexec –np 2 pvserver
```

After executing the startup command, wait   5.0 seconds ▲▼   before connecting.

Save   Cancel

Configure New Server

Name	localhost
Server Type	Client / Server
Host	localhost
Port	11111

(Configure) (Cancel)

Pipeline Browser

builtin:

Open File:
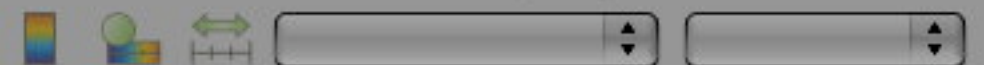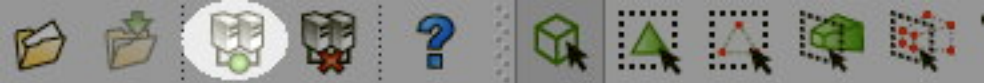
Look in: /Users/tmb1/Desktop/Diagnostics/

Macintosh H
Desktop
tmb1
Application
Documents
Pictures
Movies
Music

Filename

📁 Think Python
📄 arbitrary.vtp
📄 cube.vtu
📄 Freq_Rot_08_134.pvtu
▶ 📄 Freq_Rot_08_134_..vtu
📄 lock_exchange_2d_1100.vtu
📄 Rot_3_fixed_9.pvtu
▶ 📄 Rot_3_fixed_9_..vtu
▶ 📄 test..vtp
📄 test.vtp
📄 tg.vtu
📄 tube.vtp
📄 ug.vtu
📄 ugrid.vtu
📄 unstructuredcube.vtu

Time Series

File name: [_____] OK

Files of type: ParaView Files (*.ex_old *.g *.e *.ex2 *.ex2v2 *.exo *.ge Cancel

Object Inspector

| Properties | Display | Information |

Style

Representation	Wireframe
Interpolation	Gouraud
Material	None
Point size	5.00
Line width	1.00
Opacity	0.20
Volume mapper	Projected tetra

Object Inspector

| Properties | Display | Information |

○ Set Backface Color...

Opacity 1.00

Transformation

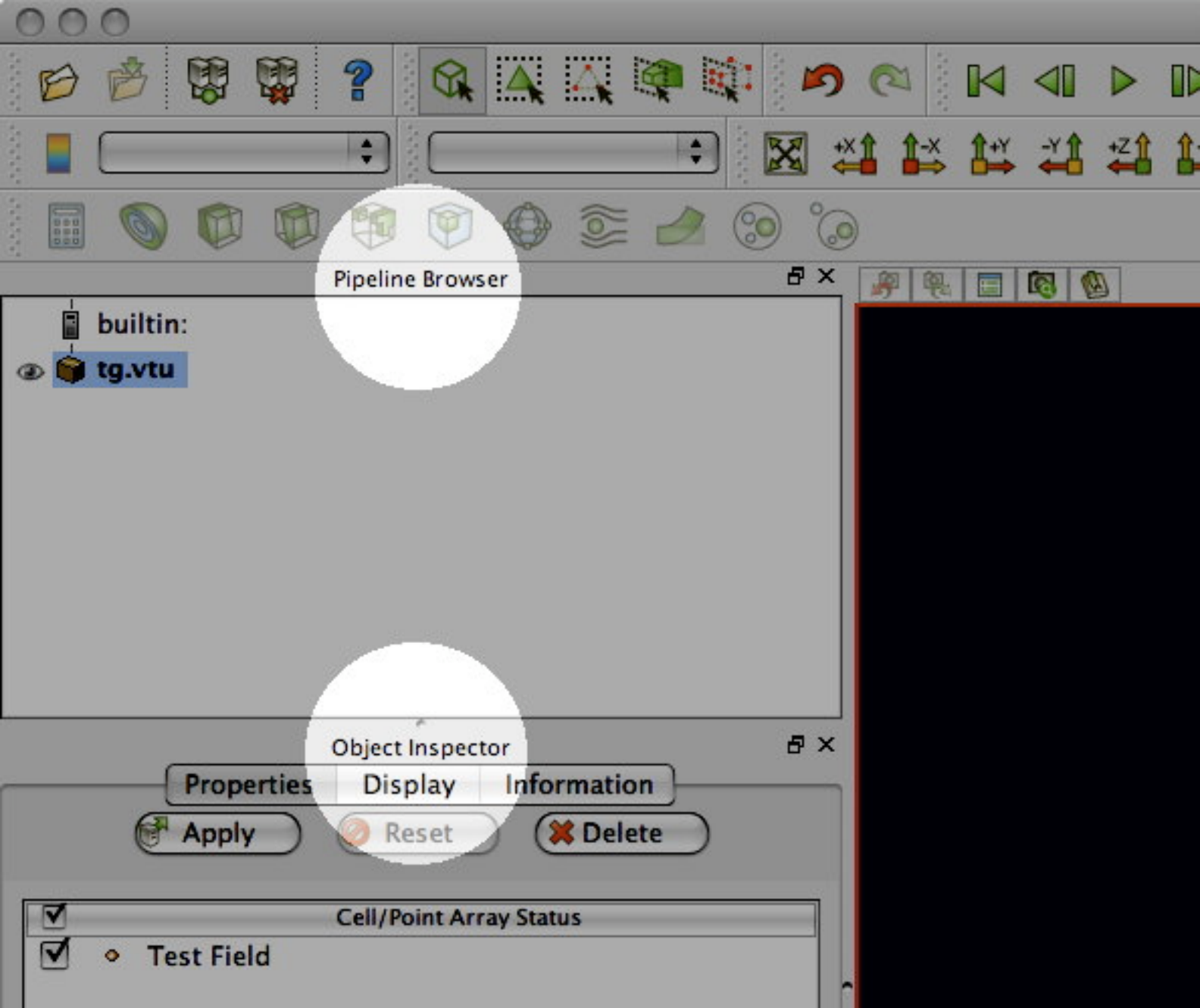| Translate | 0 | 0 | 0 |
Scale	1	1	1
Orientation	0	0	0
Origin	0	0	0

Pipeline Browser

builtin:

tg.vtu

Object Inspector

Properties   Display   Information

Apply   Reset   Delete

Cell/Point Array Status

Test Field

Pipeline Browser

builtin: