









OpenSpace

Date: 2018 APR 03T07:22:28.909

Simulation increment: 1.0 second / second

Distance from camera to focus: 8.157327 Parsecs

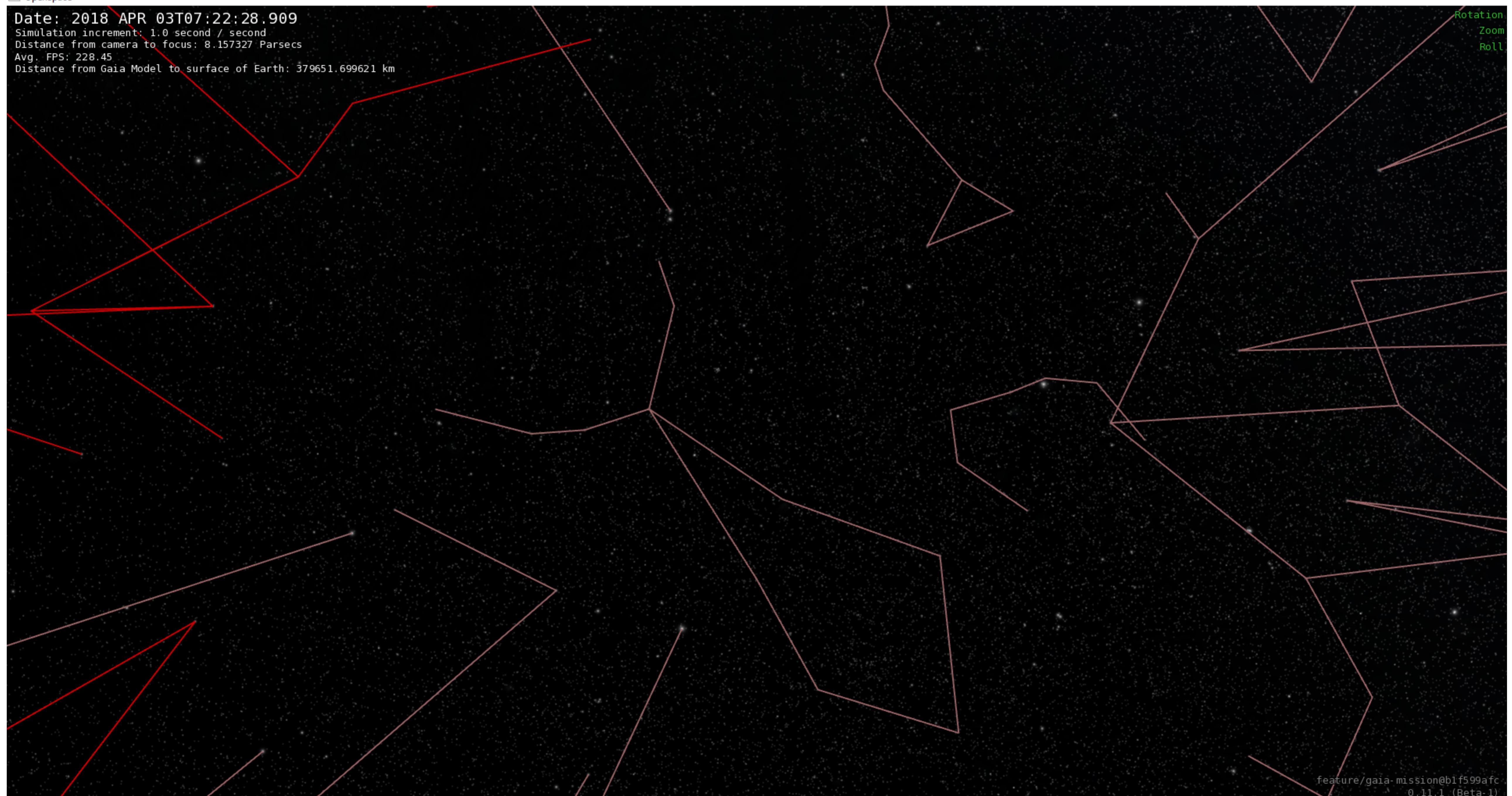
Avg. FPS: 228.45

Distance from Gaia Model to surface of Earth: 379651.699621 km

Rotation

Zoom

Roll



feature/gaia-mission@b1f599afc  
0.11.1 (Beta-1)

OpenSpace

Date: 2018 APR 03T07:10:01.701

Simulation increment: 1.0 second / second

Distance from camera to focus: 11.071686 meters

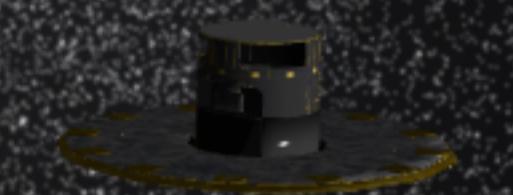
Avg. FPS: 104.16

Distance from Gaia Model to surface of Earth: 379613.018626 km

Rotation

Zoom

Roll



Date: 2018 APR 03T07:14:02.879

Simulation increment: 1.0 second / second

Distance from camera to focus: 101.675601 Kiloparsecs

Avg. FPS: 92.91

Distance from Gaia Model to surface of Earth: 379625.505688 km

Rotation  
Zoom  
Roll

OpenSpace

Date: 2018 APR 03T07:12:46.404

Simulation increment: 1.0 second / second

Distance from camera to focus: 3.127357 Lightmonths

Avg. FPS: 127.91

Distance from Gaia Model to surface of Earth: 379621.546385 km

Rotation

Zoom

Roll

# Vendors

- SCISS 
- E&S 
- The Elumenati 
- Fulldome Pro 
- Spherical Mirror Dome 



OpenSpace

Date: 2018 APR 03T07:12:46.404

Simulation increment: 1.0 second / second

Distance from camera to focus: 3.127357 Lightmonths

Avg. FPS: 127.91

Distance from Gaia Model to surface of Earth: 379621.546385 km

Rotation  
Zoom  
Roll