

Iterations

01

1

Status:Success

Start time:5/10/2022, 11:58:39 AM

Real time  
duration:00 : 01 : 31.000

Simulation  
time00 : 01 : 30.870  
duration:

Bridge type:  CyberRT

Connection:  N/A

AnalysisVisualization

Sensors

CAN Bus[Simulator.Sensors.CanBusSensor]

GearUsed:1

MaxSpeed:13.697 m/s

MaxThrottl  
e:0 (user input)

MaxBrake:0 (user input)

MaxSteerin0 °

g:

GPS

[Simulator.Sensors.GpsSensor]

Start

Latitude: 37.417 °

Start

Longitude: -122.016 °

Start

Altitude: -0.684 m

Start

4,141,628.644 m East

Northing:

Start

587,061.315 m North

Easting:

Start Map

Url: open Google Maps

Latitude: 37.413 °

Longitude: -122.015 °

Altitude: -7.639 m

Northing: 4,141,189.369 m East

Easting: 587,154.747 m North

Map Url: open Google Maps

GPS Odometry

[Simulator.Sensors.GpsOdometrySe...

Start

Latitude: 37.417 °

Start

Longitude: -122.016 °

Start

Altitude: -0.684 m

Start

4,141,628.644 m East

Northing:

Start

587,061.315 m North

587,501.515 m North

Easting:

Start Map  
Url: **open Google Maps**

Latitude: 37.413 °

Longitude: -122.015 °

Altitude: -7.639 m

Northing: 4,141,189.369 m East

Easting: 587,154.747 m North

Map Url: **open Google Maps**

GPS INS Status [Simulator.Sensors.GpsInsSensor]

Status: 3 misc

Position  
Type: 56 misc

IMU [Simulator.Sensors.ImuSensor]

minX: -104.677 km

maxX: 84.747 km

minGyroX: -0.018 °

maxGyroX: 0.03 °

minY: -387.631 km

maxY: 51.644 km

minGyroY: -0.009 °

maxGyroY: 0.014 °

minZ: -7.667 km

maxZ: 0 km

minGyroZ: -0.798 °

maxGyroZ: 0 °

3D Ground Truth [Simulator.Sensors.PerceptionSen...

MaxTracke  
d: 0 counts

Signal Sensor [Simulator.Sensors.SignalSensor]

SignalsDete  
cted: 0 counts

DetectedSta  
tes: red,green misc

Keyboard Car Control [Simulator.Sensors.Keyboard...

MaxSteer: 0 (user input)

MaxAccel: 0 (user input)

MaxBrake: 0 (user input)

Wheel Car Control [Simulator.Sensors.WheelContr...

MaxSteer: 0 (user input)

MaxAccel: 0 (user input)

MaxBrake: 0 (user input)

Apollo Car Control [Simulator.Sensors.ApolloContr...

MaxSteer: 0.3 (user input)

MaxAccel: 0.986 (user input)

MaxBrake: 0 (user input)

IsControlR  
eceived: true misc

Clock Sensor [Simulator.Sensors.ClockSensor]

Simulation  
Duration: 90.87 seconds

RealtimeDu 90.939 seconds  
ration:

## Callbacks