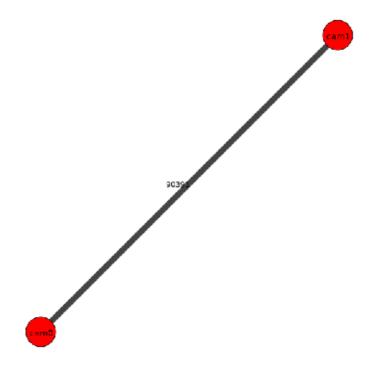
```
Calibration results
-----
Camera-system parameters:
cam0 (/cam0/image raw):
type: <class 'aslam cv.libaslam cv python.FovDistortedPinholeCameraGeometry'>
distortion: [ 0.94996929] +- [ 0.0030341]
projection: [271.42948986 271.60004304 315.58293611 200.08317741] +- [0.50498169 0.50820433 1.19289954
0.91161961
reprojection error: [0.000005, -0.000001] +- [0.097961, 0.079451]
cam1 (/cam1/image raw):
type: <class 'aslam cv.libaslam cv python.FovDistortedPinholeCameraGeometry'>
distortion: [ 0.94872247] +- [ 0.00340942]
projection: [271.59987421 271.77828254 315.52219059 200.919281 ] +- [0.52166006 0.52612459 1.14466856
1.108324731
reprojection error: [-0.000005, 0.000006] +- [0.087490, 0.087555]
baseline T 1 0:
q: [-0.00455465 -0.00616642 -0.01193971 0.99989933] +- [ 0.00409727 0.00433723 0.00039906]
t: [-0.08084983 -0.00037284 0.00092114] +- [ 0.00046401 0.00039231 0.00197967]
Target configuration
______
```

Type: aprilarid Tags: Rows: 6 Cols: 6

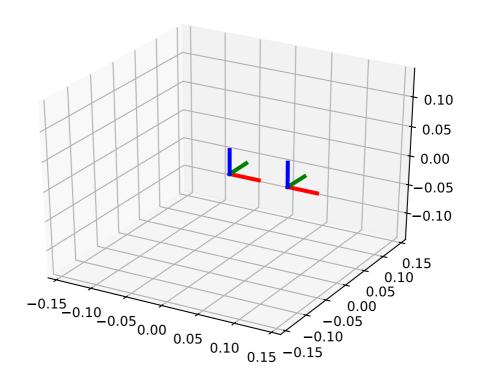
Size: 0.0312 [m]

Spacing 0.00959999976 [m]

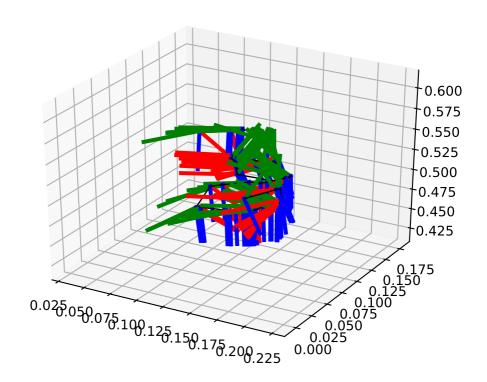
Inter-camera observations graph (edge weight=#mutual obs.)



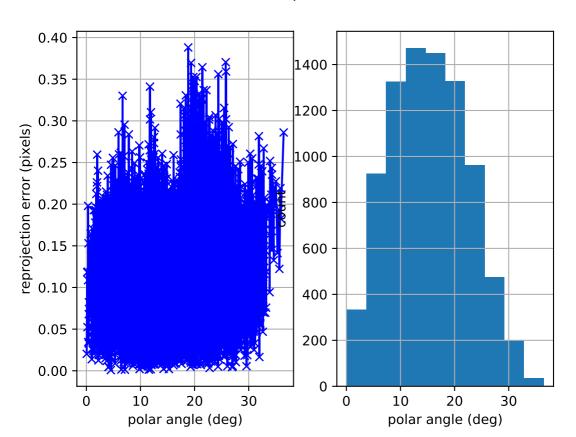
camera system



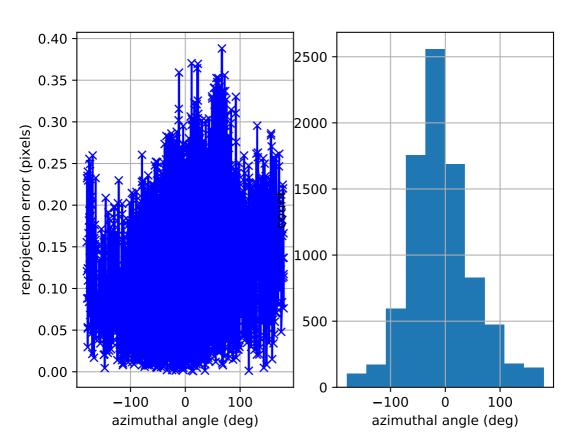
cam0: estimated poses



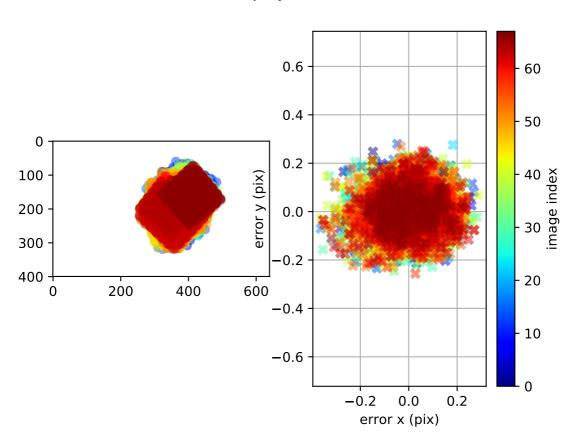
cam0: polar error



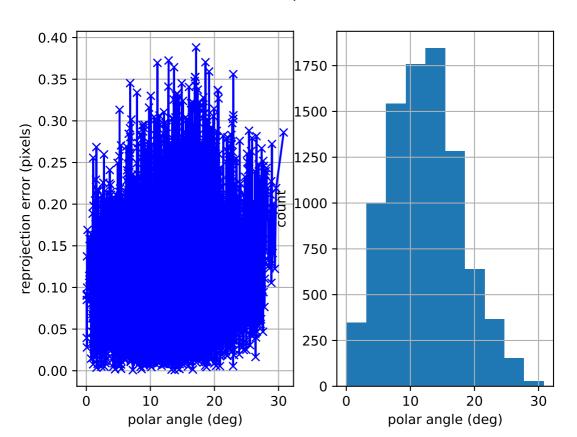
cam0: azimuthal error



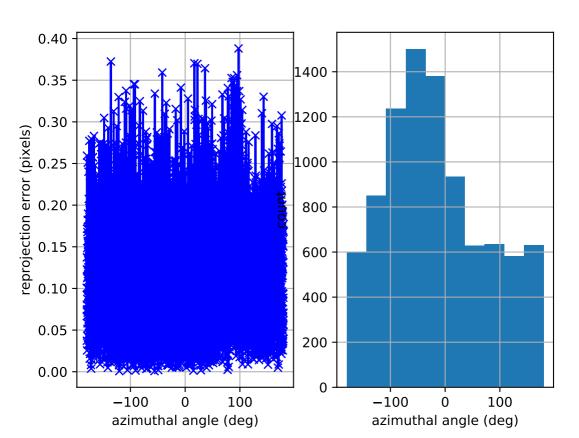
cam0: reprojection errors



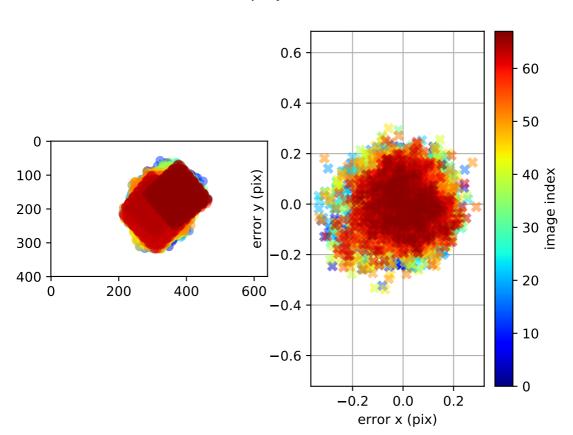
cam1: polar error



cam1: azimuthal error



cam1: reprojection errors



Location of removed outlier corners

