```
Calibration results
-----
Camera-system parameters:
cam0 (/cam0/image raw):
type: <class 'aslam cy.libaslam cy.python.ExtendedUnifiedCameraGeometry'>
distortion: [] +- []
projection: 0.5799121 1.18332519 288.91187705 289.67598319 316.3553068
200.91392182] +- [ 0.01081681  0.02766514  0.18168026  0.1818277  0.26815571  0.24539706]
reprojection error: [-0.000002, 0.000003] +- [0.125372, 0.115567]
cam1 (/cam1/image raw):
type: <class 'aslam cy.libaslam cy.python.ExtendedUnifiedCameraGeometry'>
distortion: [] +- []
projection: [ 0.57344449 1.19346756 288.57050796 289.31119708 315.98289269
200.0237574]+-[0.00842586 0.02254729 0.17245518 0.17442309 0.27722993 0.24411138]
reprojection error: [-0.000002, 0.000003] +- [0.130165, 0.115514]
baseline T 1 0:
q: [-0.00222915 -0.00642756 -0.01219333 0.99990252] +- [ 0.00067384 0.00104855 0.00013343]
Target configuration
______
```

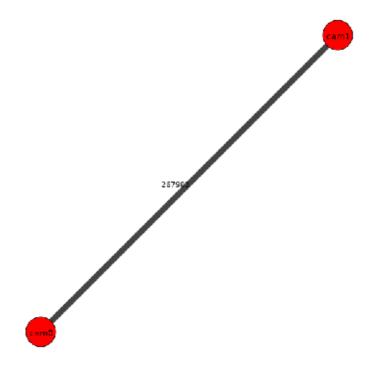
Type: aprilgrid Tags:

Rows: 6 Cols: 6

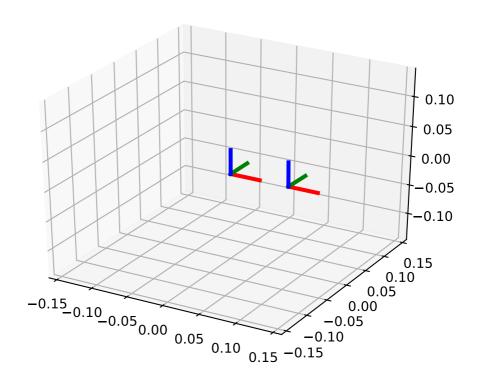
Size: 0.0312 [m]

Spacing 0.00959999976 [m]

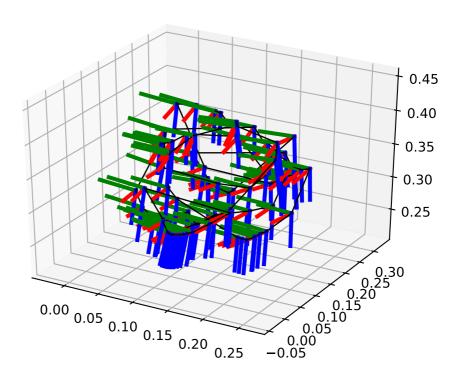
Inter-camera observations graph (edge weight=#mutual obs.)



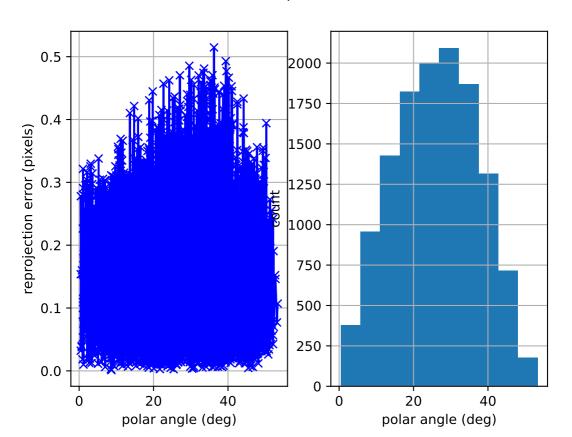
## camera system



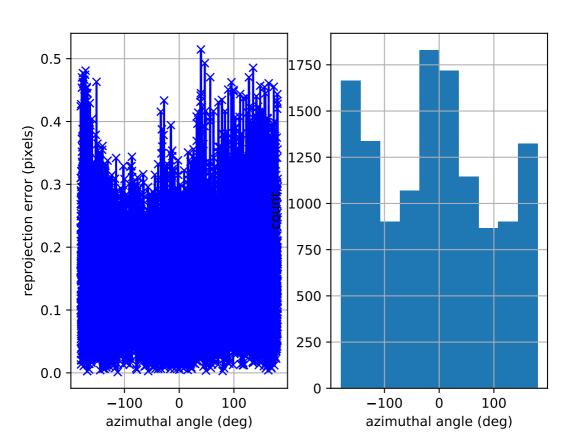
cam0: estimated poses



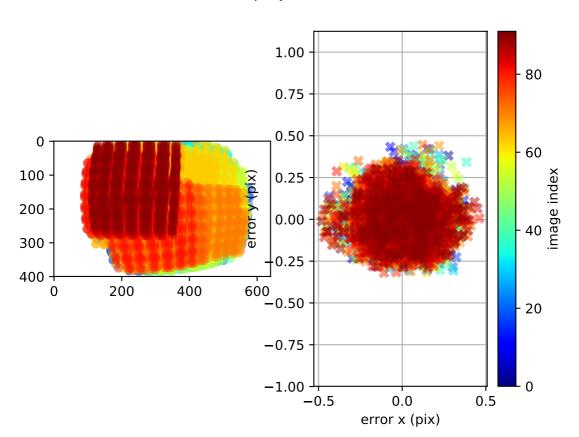
cam0: polar error



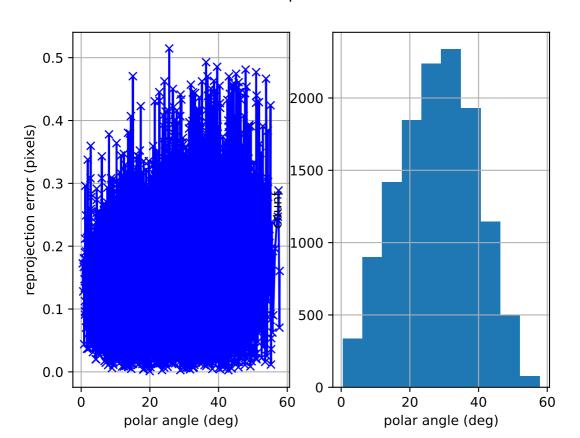
cam0: azimuthal error



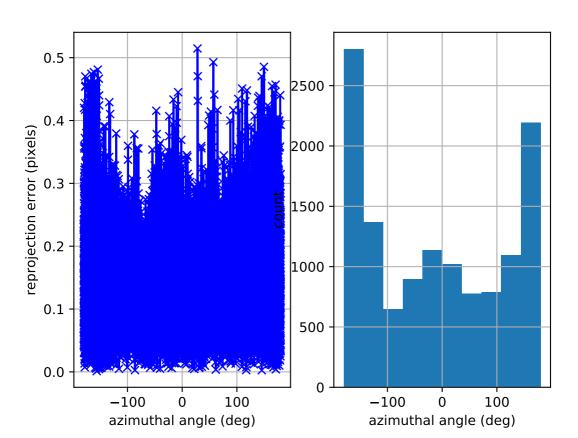
## cam0: reprojection errors



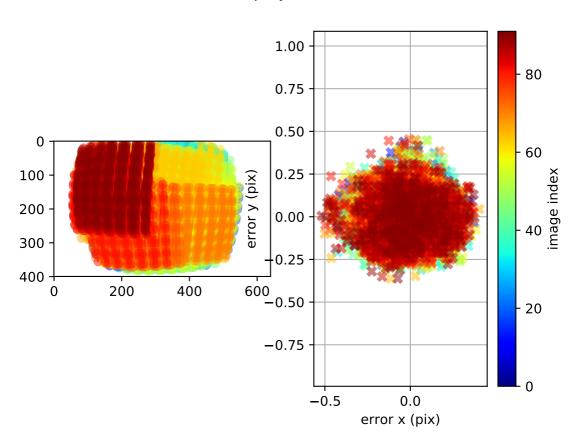
cam1: polar error



cam1: azimuthal error



cam1: reprojection errors



## Location of removed outlier corners

