```
Camera-system parameters:
cam0 (/zed_node/left_raw/image_raw_color):
type: <class 'aslam_cv.libaslam_cv_python.DistortedPinholeCameraGeometry'>
distortion: [-0.25654653 0.19727457 -0.00043343 0.00499067] +- [ 0.0038832 0.00958461 0.00033668 0.00040419]
projection: [ 516.34979458 515.4755545 333.06919394 182.05340222] +- [ 0.28194611 0.30172785 1.19779155 0.4898362 ]
reprojection error: [-0.000150, -0.000247] +- [ 0.168057, 0.129107]

cam1 (/zed_node/right_raw/image_raw_color):
type: <class 'aslam_cv.libaslam_cv_python.DistortedPinholeCameraGeometry'>
distortion: [-0.25058608 0.15353445 -0.00099968 0.00444158] +- [ 0.00340251 0.00687297 0.00032041 0.00033306]
```

type: <class 'aslam\_cv.libaslam\_cv\_python.DistortedPinholeCameraGeometry'> distortion: [-0.25058608 0.15353445 -0.00099968 0.00444158] +- [ 0.00340251 0.00687297 0.00032041 0.00033306] projection: [ 517.27631413 516.37637782 333.55095986 181.14656536] +- [ 0.3177857 0.30733966 0.89128451 0.49119148] reprojection error: [-0.000144, -0.000246] +- [ 0.174012, 0.132486]

reprojection error: [-0.000144, -0.000246] +- [0.174012, 0.132486

baseline T\_1\_0: q: [ 0.00123868 - 0.00242795 - 0.00026349 0.99999625 ] +- [ <math>0.00190194 0.0040302 0.00016711 ] t: [ -0.63061786 - 0.00001942 - 0.00697495 ] +- [ <math>0.00076524 0.00067153 0.0035155 ]

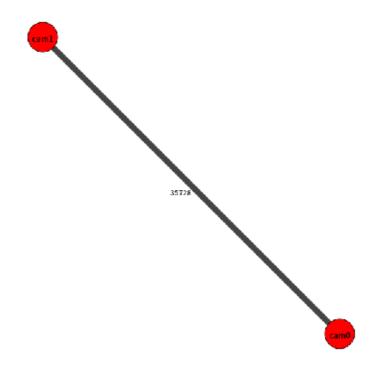
Target configuration

Type: checkerboard Rows Count: 8 Distance: 0.15 [m] Cols Count: 11

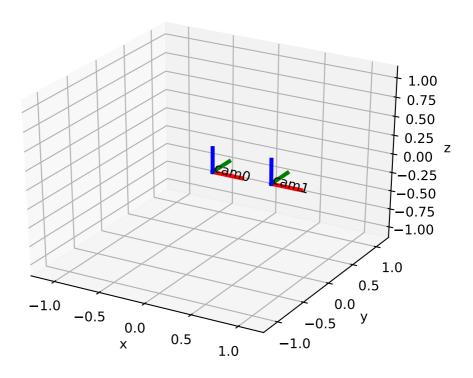
Calibration results

Distance: 0.15 [m]

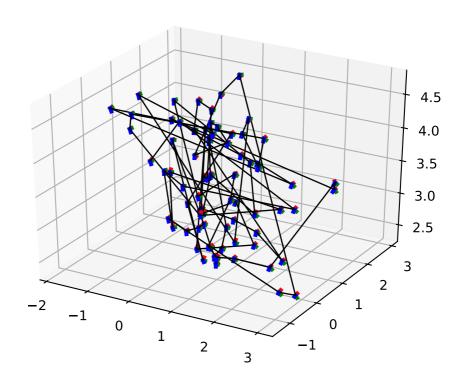
Inter-camera observations graph (edge weight=#mutual obs.)



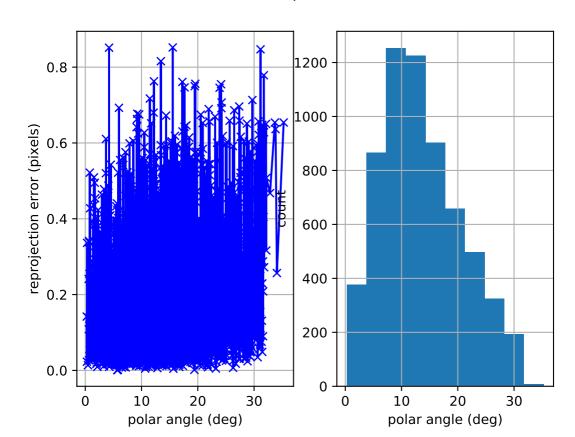
## camera system



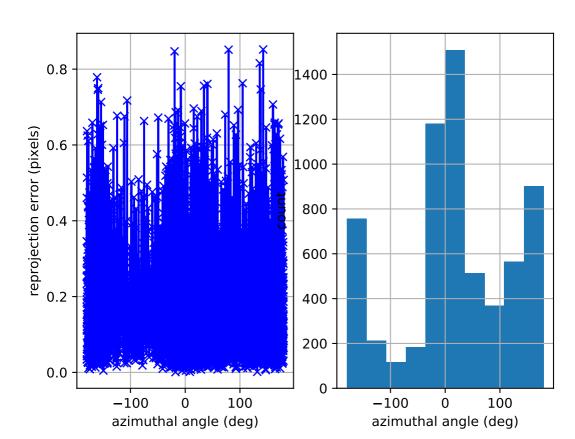
cam0: estimated poses



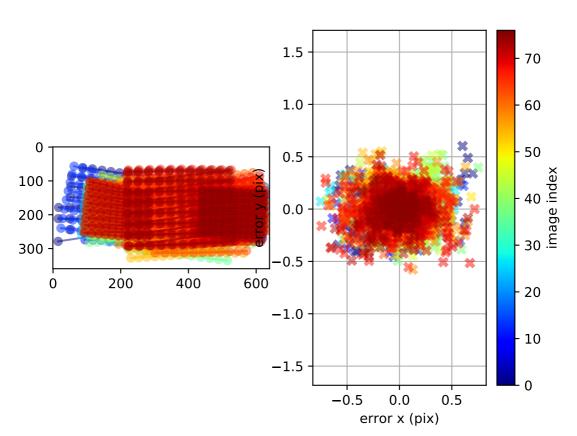
cam0: polar error



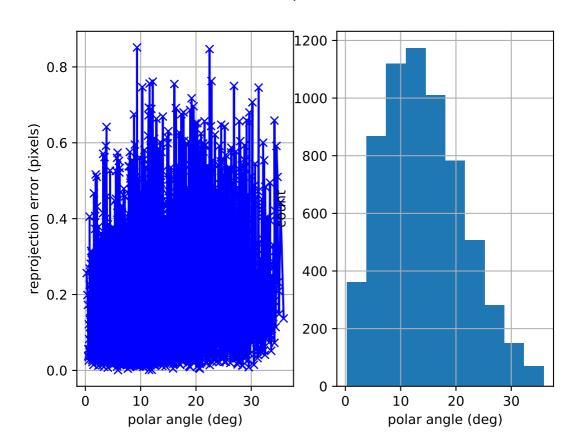
cam0: azimuthal error



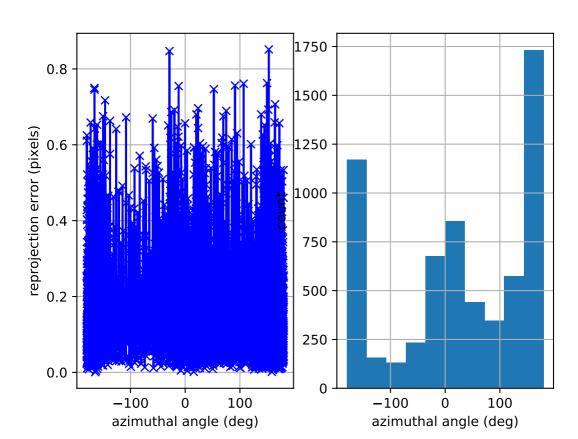
## cam0: reprojection errors



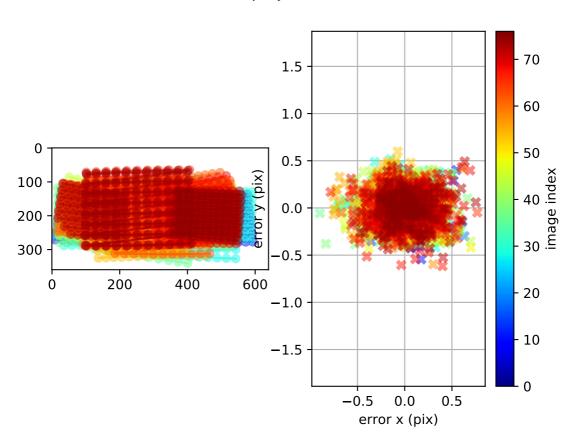
cam1: polar error



cam1: azimuthal error



cam1: reprojection errors



## Location of removed outlier corners

