reprojection error: [-0.000003, 0.000004] +- [0.122112, 0.114395]

cam1 (/cam1/image raw):

Calibration results

type: <class 'aslam cv.libaslam cv python.EquidistantDistortedPinholeCameraGeometry'>

reprojection error: [-0.000004, 0.000004] +- [0.126256, 0.112969]

 $\begin{array}{l} baseline \ T\_1\_0: \\ q\colon [-0.00226937 \ -0.00627098 \ -0.01216897 \ \ 0.99990372] \ +-\ [\ 0.00061901 \ \ 0.0009923 \ \ \ 0.00009555] \\ t\colon [-0.08043923 \ \ 0.00008173 \ \ 0.0000429 \ ] \ +-\ [\ 0.00011509 \ \ 0.00010629 \ \ 0.00020889] \end{array}$ 

Target configuration

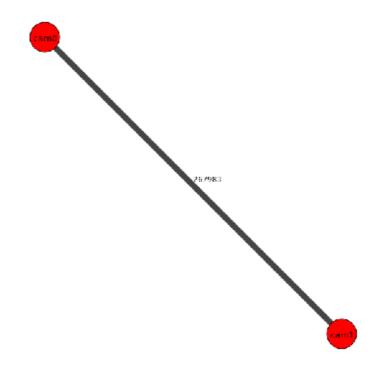
Type: aprilgrid Tags: Rows: 6

Cols: 6

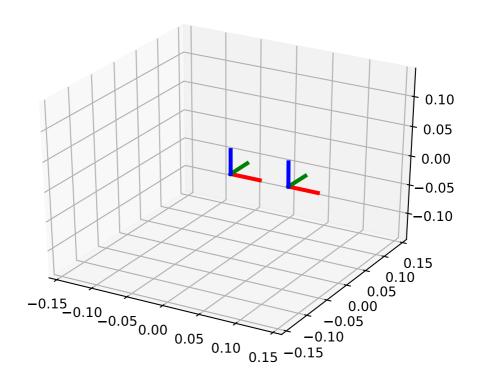
Size: 0.0312 [m]

Spacing 0.0095999976 [m]

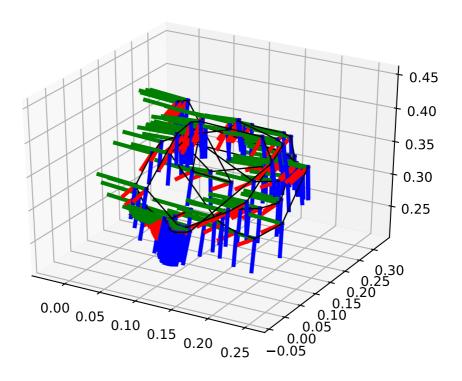
Inter-camera observations graph (edge weight=#mutual obs.)



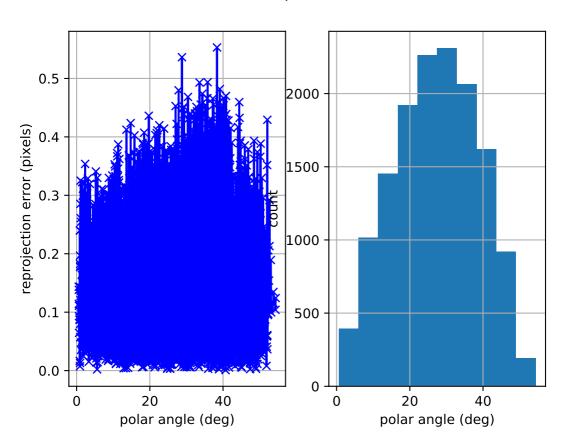
## camera system



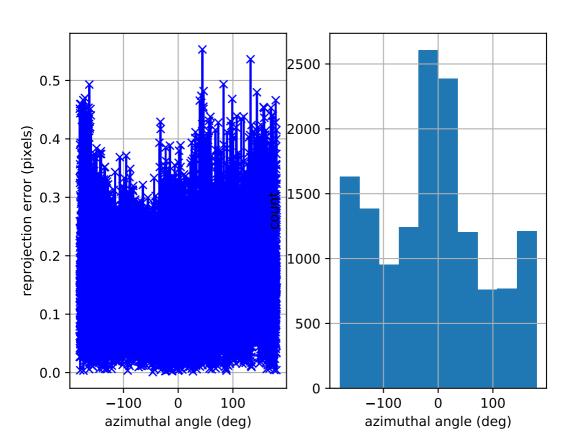
cam0: estimated poses



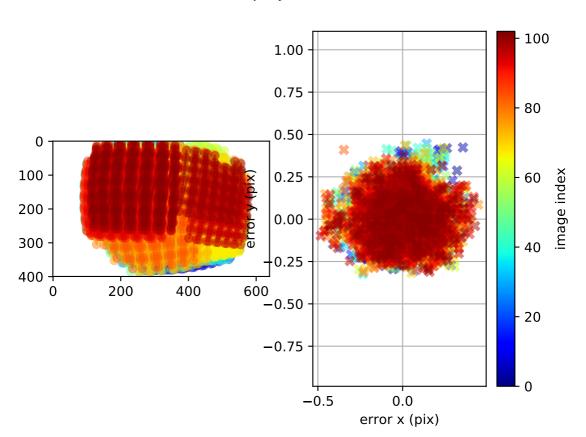
cam0: polar error



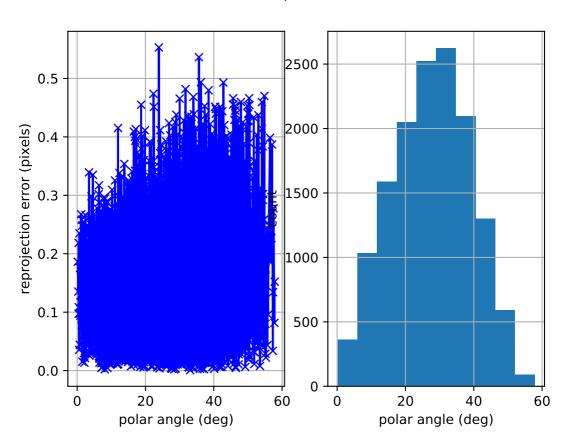
cam0: azimuthal error



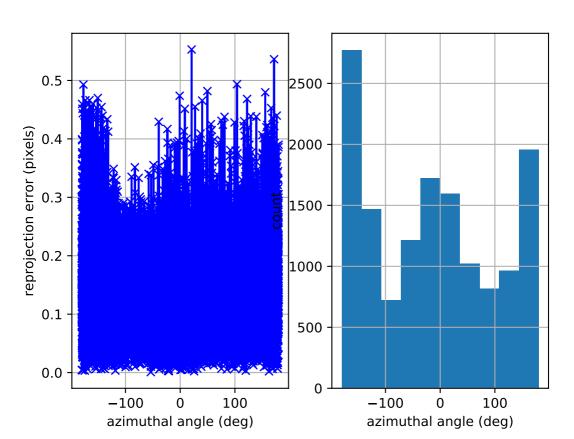
## cam0: reprojection errors



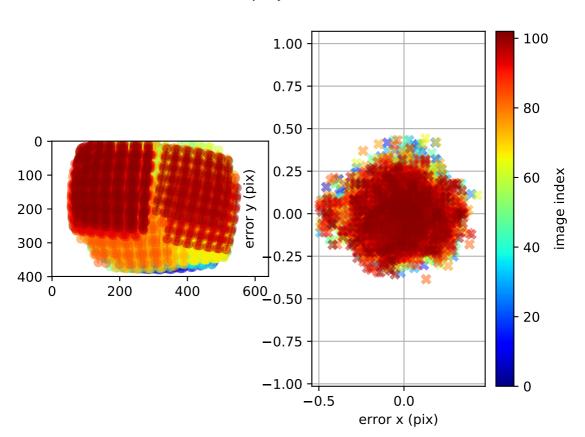
cam1: polar error



cam1: azimuthal error



cam1: reprojection errors



## Location of removed outlier corners

