Calibration results Camera-system parameters: cam0 (/left camera/image raw): type: <class 'aslam cy.libaslam cy.python.DistortedPinholeCameraGeometry'> distortion: [-0.2160028 0.09168458 0.00026305 -0.00102638] +- [0.00106382 0.00159746 0.00013869 0.00010696] projection: [856.67456501 855.9701916 648.37441175 531.70129936] +- [0.2991891 0.30720337 0.37099996 0.297479681 reprojection error: [0.000030, -0.000019] +- [0.241635, 0.253784] cam1 (/right camera/image raw):

type: <class aslam cv.libaslam cv.python.DistortedPinholeCameraGeometry'> distortion: [-0.35297307 0.13932133 -0.00063475 0.00006446] +- [0.00115522 0.00155164 0.0001308 0.00013933] projection: [697.43735991 697.24322251 630.6112434 501.82964716] +- [0.36300809 0.38617941 0.42765831 0.320663071

reprojection error: [0.000012, -0.000017] +- [0.368704, 0.263087]

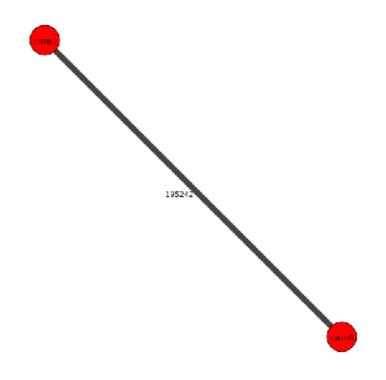
baseline T 1 0:

Target configuration ______

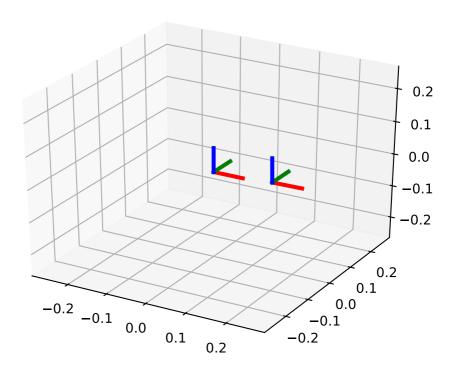
Type: aprilarid Tags: Rows: 6

Cols: 6

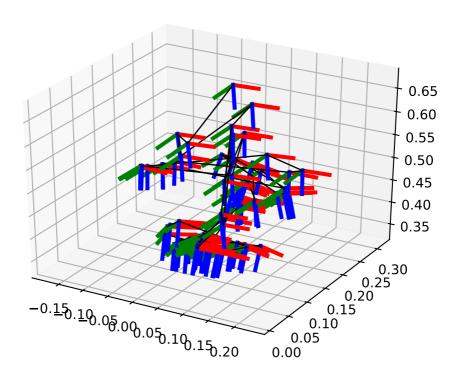
Size: 0.028 [m] Spacing 0.0084 [m] Inter-camera observations graph (edge weight=#mutual obs.)



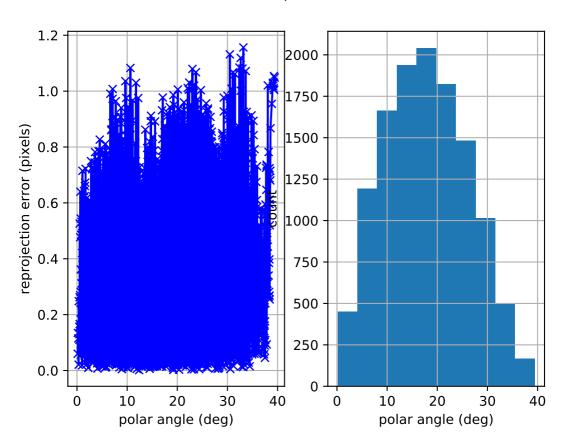
camera system



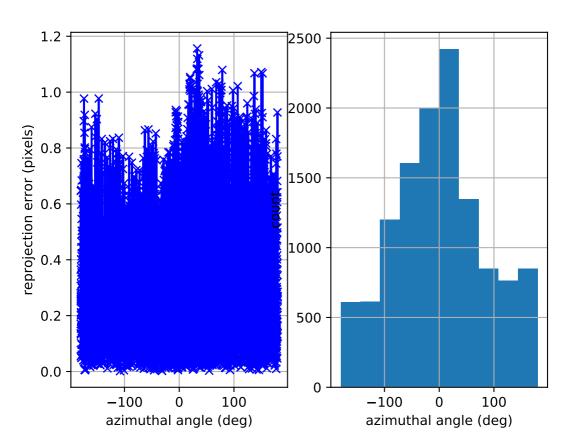
cam0: estimated poses



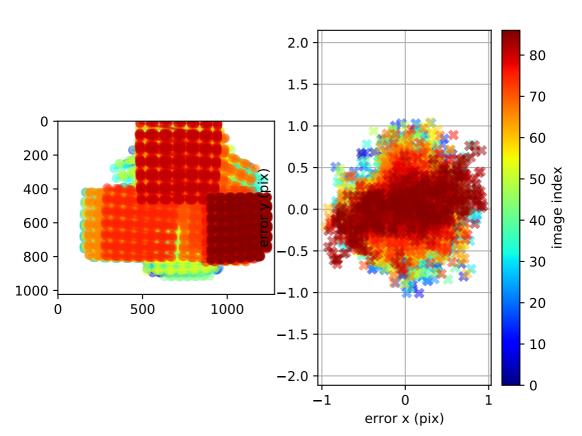
cam0: polar error



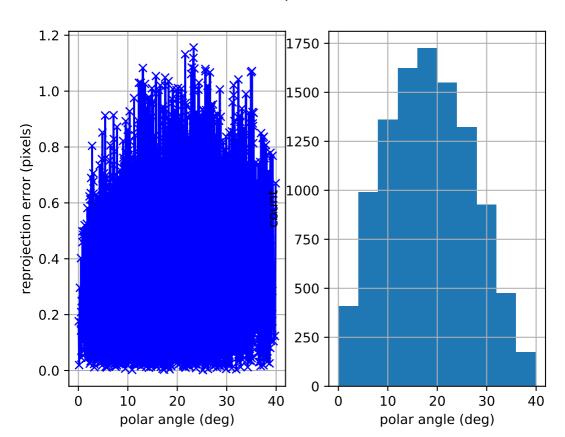
cam0: azimuthal error



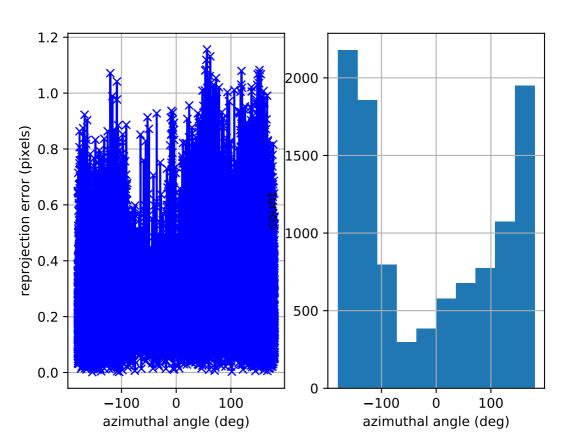
cam0: reprojection errors



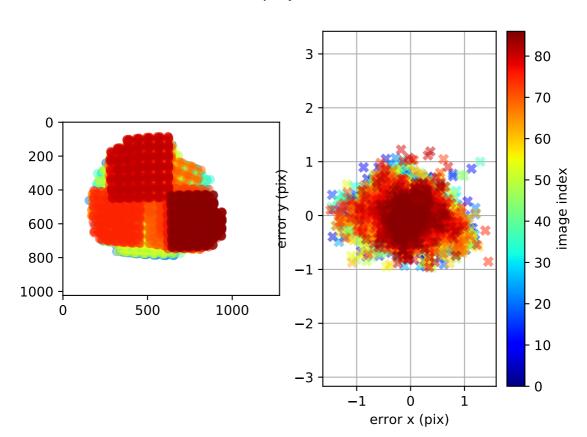
cam1: polar error



cam1: azimuthal error



cam1: reprojection errors



Location of removed outlier corners

