Calibration results Camera-system parameters: cam0 (/camera/camera/infra1/image rect raw): type: <class 'aslam cy.libaslam cy.python.DistortedPinholeCameraGeometry'> distortion: [0.02852031 0.01438855 -0.00499885 0.00540381] +- [0.00270803 0.00356461 0.00057831 0.00064461] projection: [405.30297741 404.54801996 331.75454887 234.66503989] +- [0.92675999 0.92103355 0.81276023 0.716436291 reprojection error: [-0.000004, -0.000000] +- [0.360426, 0.323656] cam1 (/camera/camera/infra2/image rect raw):

type: <class 'aslam cy.libaslam cy.python.DistortedPinholeCameraGeometry'> distortion: [0.03756381 -0.00129735 -0.00539674 0.00168587] +- [0.00234526 0.00245732 0.00056245 0.000620861 projection: [406.59876049 405.72068738 324.57883478 234.34477981] +- [0.91420476 0.90467905 0.76928029 0.71662678]

reprojection error: [0.000004, 0.000000] +- [0.303815, 0.324277]

baseline T 1 0: t: [-0.04957204 0.00020893 0.00115061] +- [0.00009573 0.00009405 0.00030244]

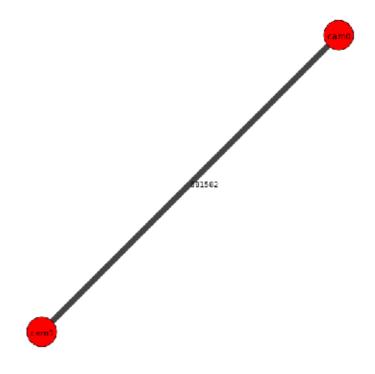
Target configuration ================

Type: aprilarid Tags: Rows: 6 Cols: 6

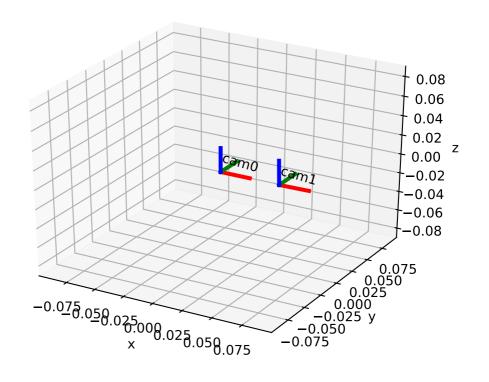
Size: 0.0205 [m]

Spacing 0.00630006 [m]

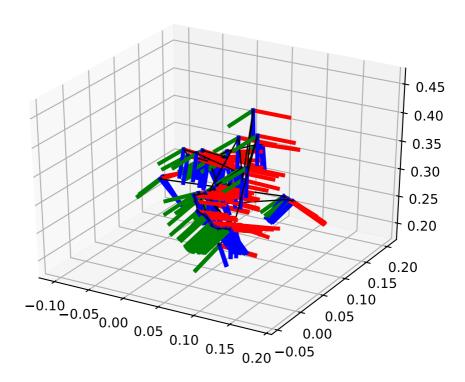
Inter-camera observations graph (edge weight=#mutual obs.)



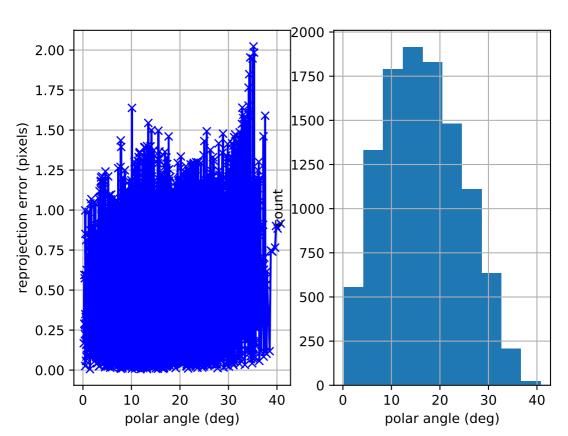
camera system



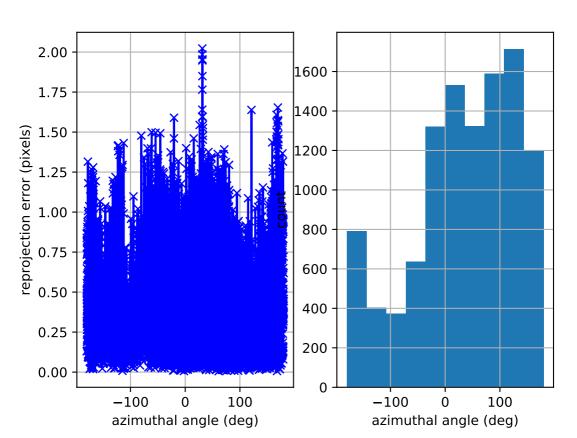
cam0: estimated poses



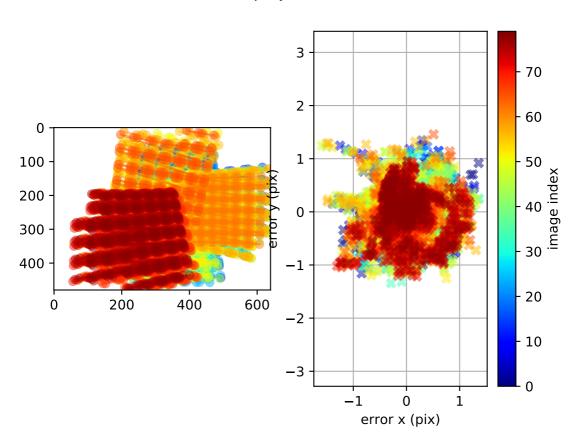
cam0: polar error



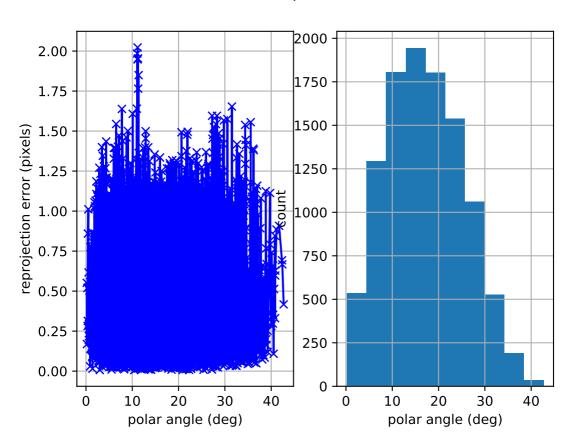
cam0: azimuthal error



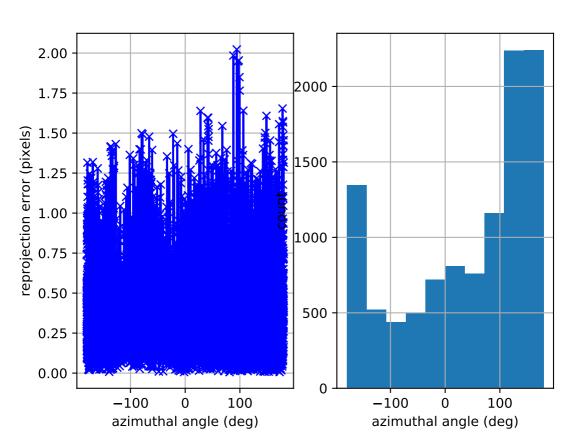
cam0: reprojection errors



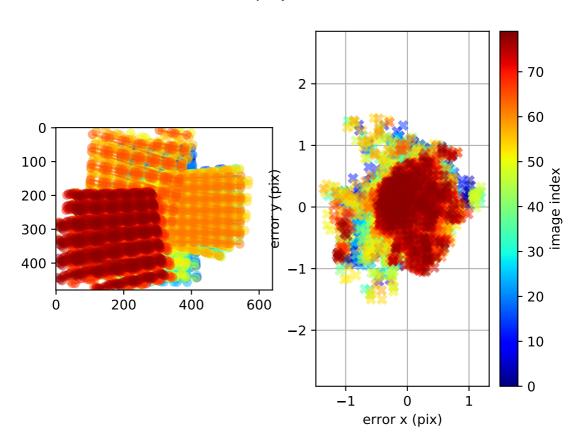
cam1: polar error



cam1: azimuthal error



cam1: reprojection errors



Location of removed outlier corners

