cam1 (/camera/stereo\_left/image\_raw):

type: <class 'aslam\_cv.libaslam\_cv\_python.DistortedPinholeCameraGeometry'> distortion: [-0.25127048 0.09336901 0.00012727 -0.0000286] +- [0.0009449 0.00194114 0.0000722 0.00006885] projection: [1765.64558386 1767.93933281 942.81283269 594.34967504] +- [0.16690343 0.16179494 0.52184524 0.30371005] reprojection error: [0.000499, 0.000339] +- [0.349151, 0.358016]

baseline T\_1\_0: q: [ 0.00220335 - 0.0029453 - 0.00132387 0.99999236] +- [ 0.00033834 0.00059462 0.00003366] t: [ 0.21494695 - 0.00035199 - 0.00341468] +- [ 0.0000584 0.00005244 0.00019438]

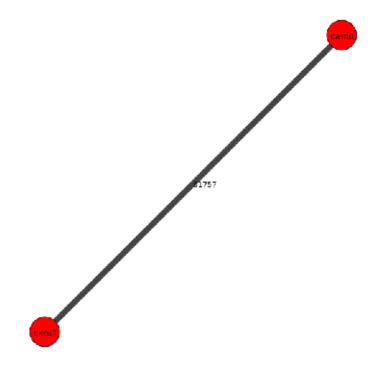
Target configuration

Type: aprilgrid Tags: Rows: 6 Cols: 6

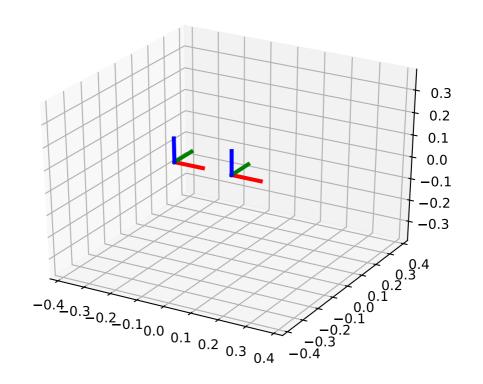
Size: 0.088 [m]

Spacing 0.0263999999999999 [m]

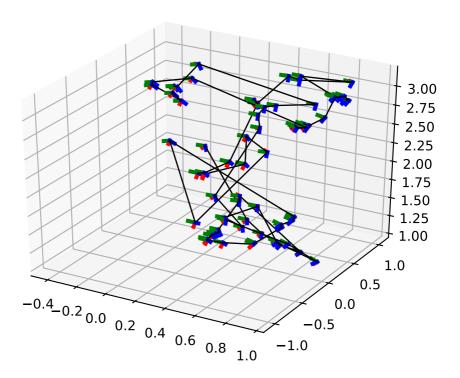
Inter-camera observations graph (edge weight=#mutual obs.)



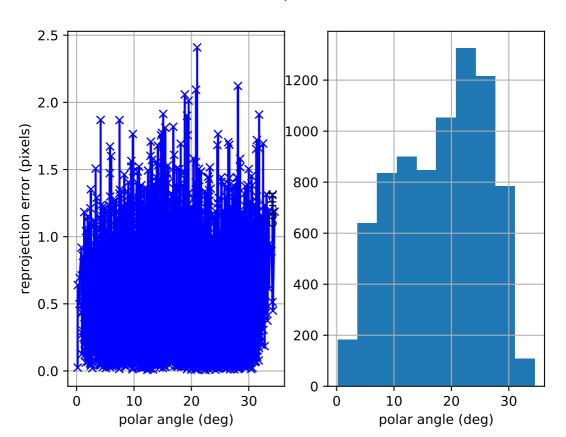
## camera system



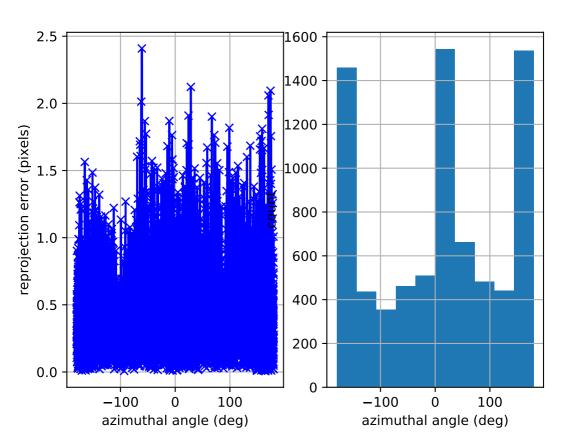
cam0: estimated poses



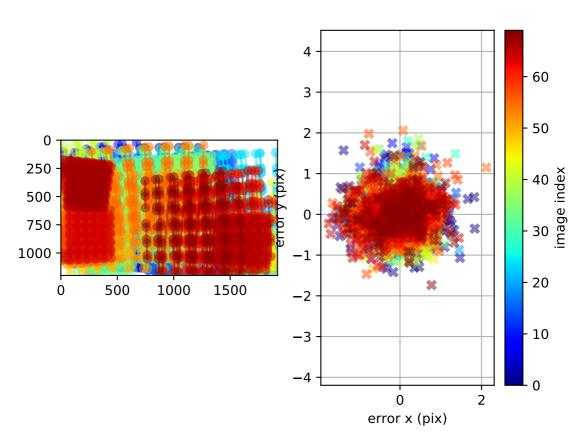
cam0: polar error



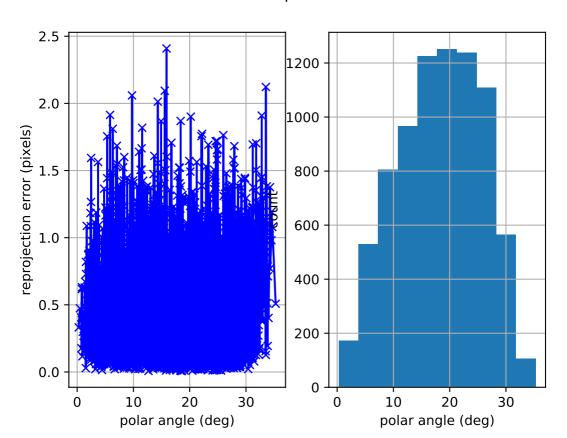
cam0: azimuthal error



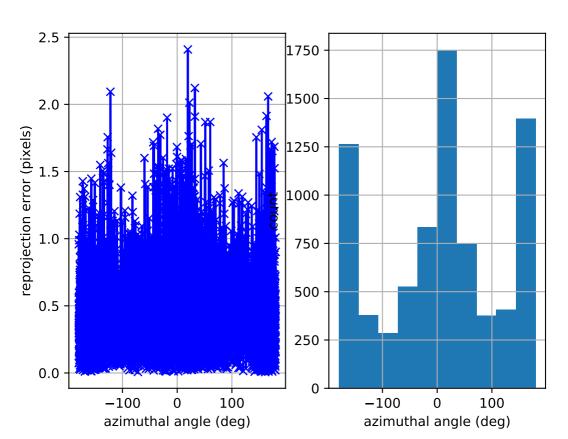
cam0: reprojection errors



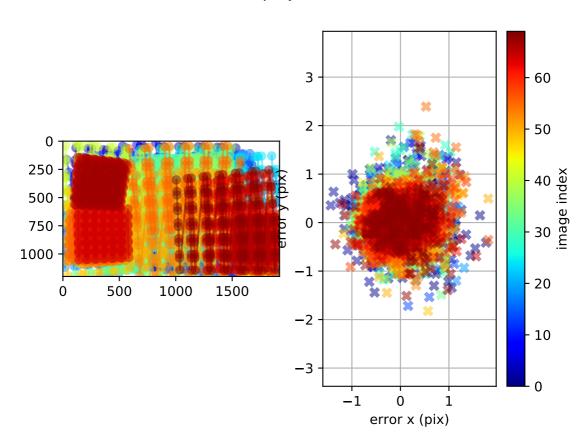
cam1: polar error



cam1: azimuthal error



cam1: reprojection errors



## Location of removed outlier corners

