reprojection error: [-0.000003, 0.000001] +- [0.027743, 0.032732]

 $\begin{array}{l} baseline \ T\_1\_0: \\ q: [-0.00027927 \ -0.00009797 \ \ 0.00004377 \ \ 0.999999996] \ +- \ [0.00131532 \ 0.00221579 \ 0.00012608] \\ t: [-0.04998172 \ \ 0.00000658 \ -0.00011355] \ +- \ [0.00026012 \ \ 0.00025948 \ \ 0.00149962] \\ \end{array}$ 

Target configuration

Type: checkerboard Rows Count: 8

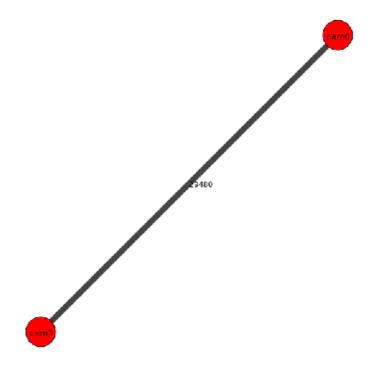
Distance: 0.03 [m]

Cols

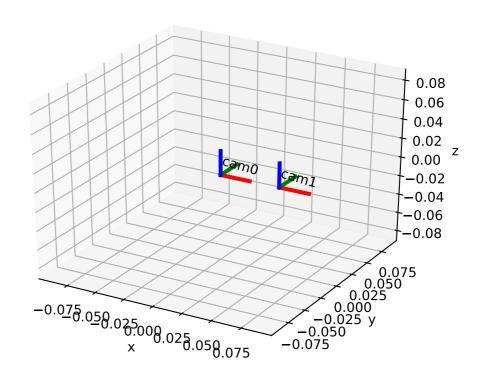
Count: 11

Distance: 0.03 [m]

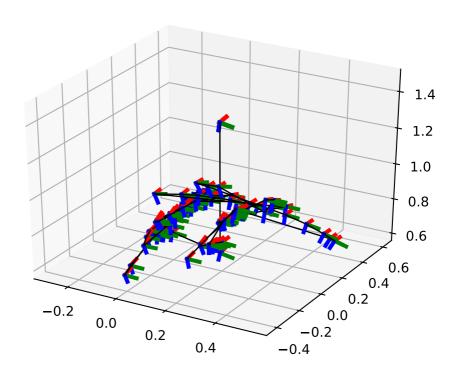
Inter-camera observations graph (edge weight=#mutual obs.)



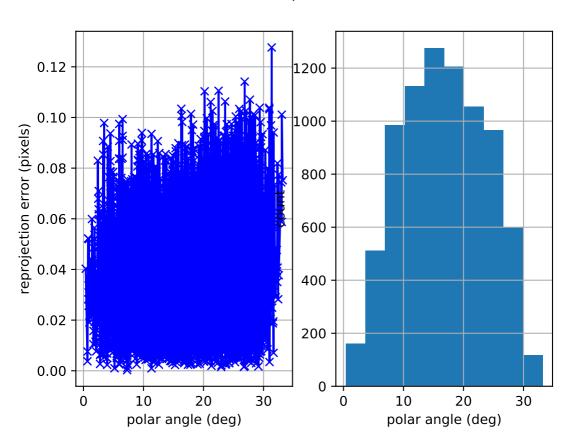
## camera system



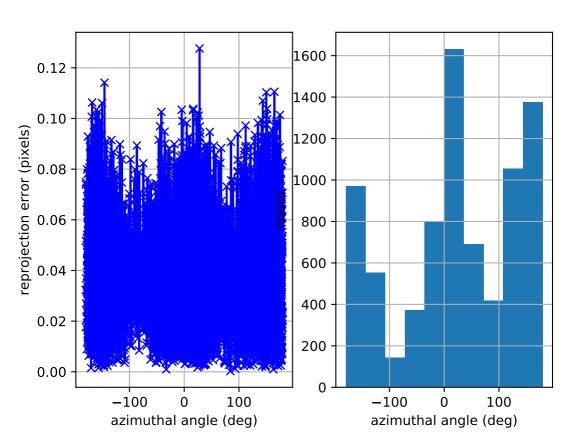
cam0: estimated poses



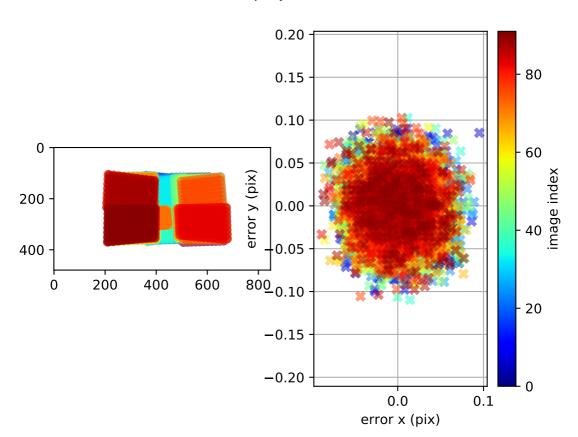
cam0: polar error



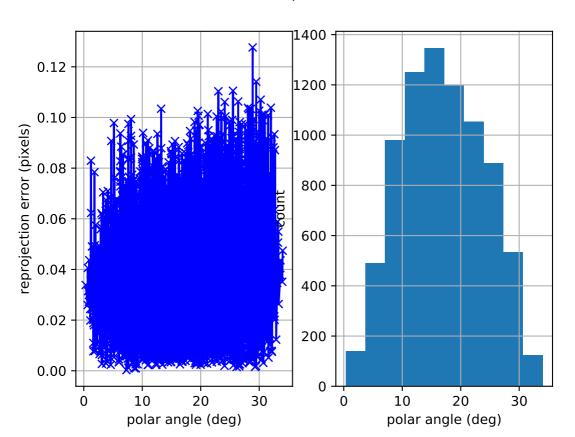
cam0: azimuthal error



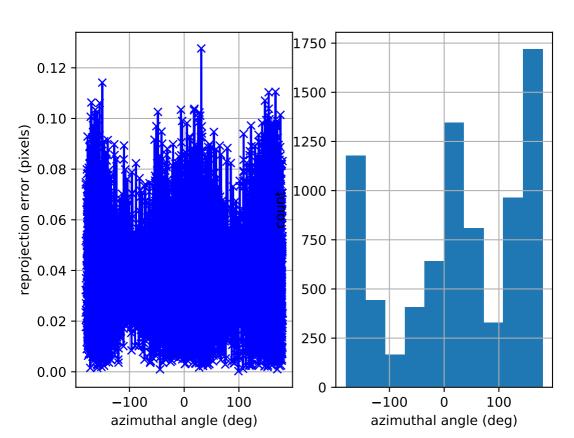
## cam0: reprojection errors



cam1: polar error



cam1: azimuthal error



cam1: reprojection errors

