cam1 (/cam1/image raw):

tain (Calmi) (

 $\begin{array}{l} baseline \ T\_1\_0: \\ q: [\ 0.00210171\ \ 0.00679165\ \ 0.01198033\ \ 0.99990296] +-[\ 0.00189599\ \ 0.00145463\ \ 0.00018491] \\ t: [\ 0.08075071\ \ -0.00200075\ \ 0.00098398] +-[\ 0.00021696\ \ 0.00017053\ \ 0.00072638] \end{array}$ 

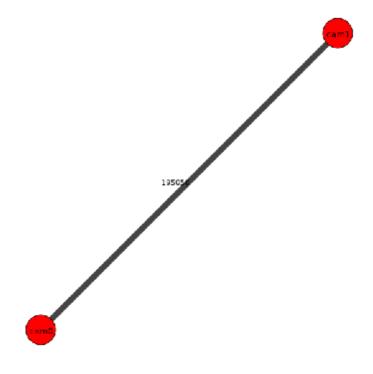
Target configuration

Type: aprilgrid Tags: Rows: 6 Cols: 6

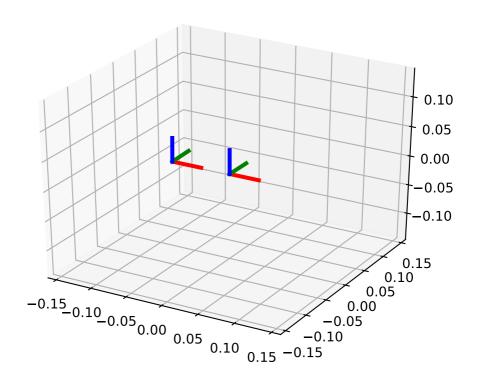
Size: 0.0312 [m]

Spacing 0.00959999976 [m]

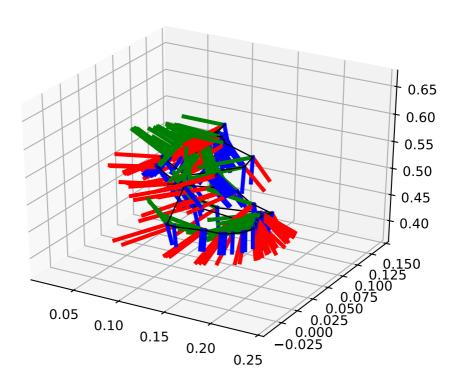
Inter-camera observations graph (edge weight=#mutual obs.)



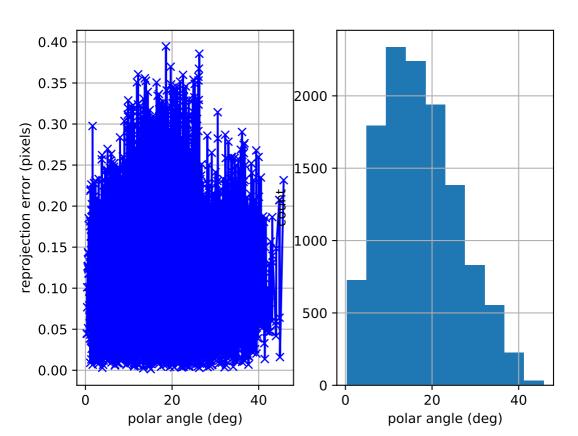
## camera system



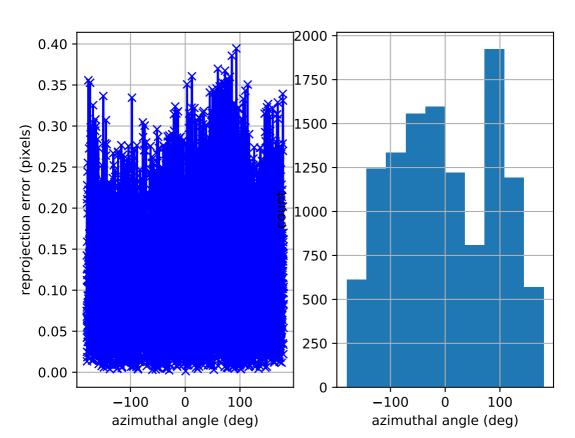
cam0: estimated poses



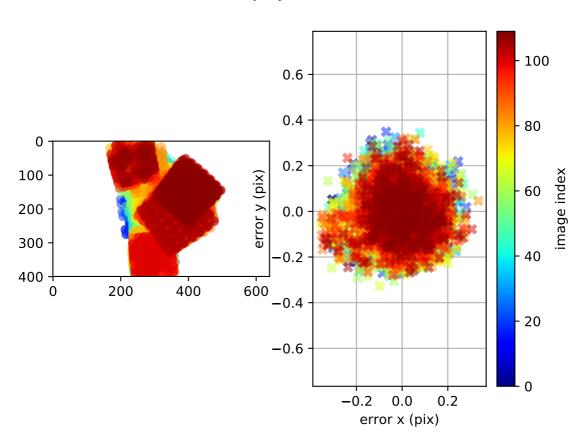
cam0: polar error



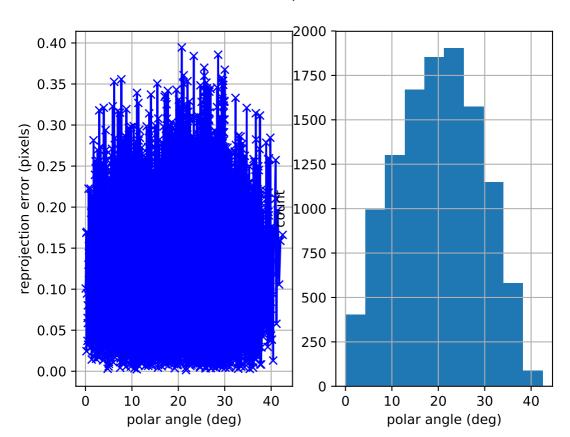
cam0: azimuthal error



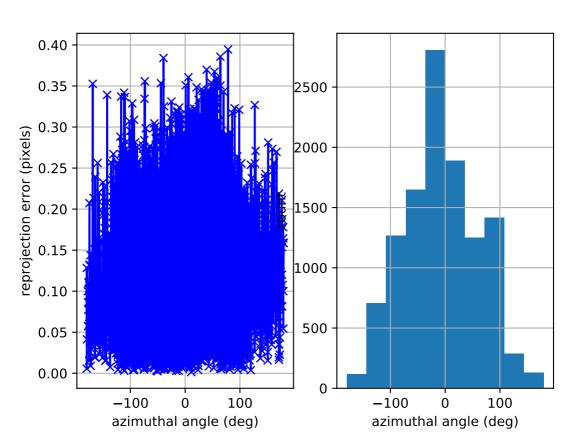
## cam0: reprojection errors



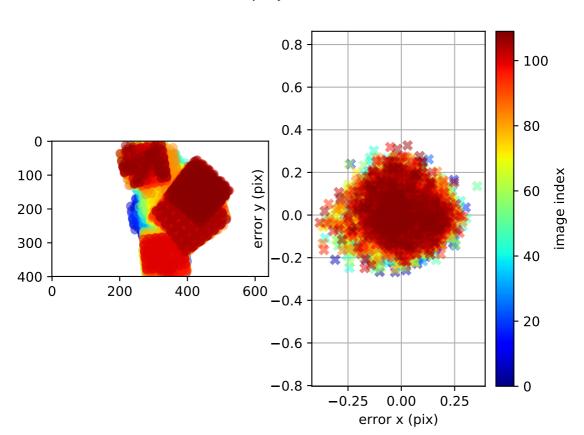
cam1: polar error



cam1: azimuthal error



cam1: reprojection errors



## Location of removed outlier corners

