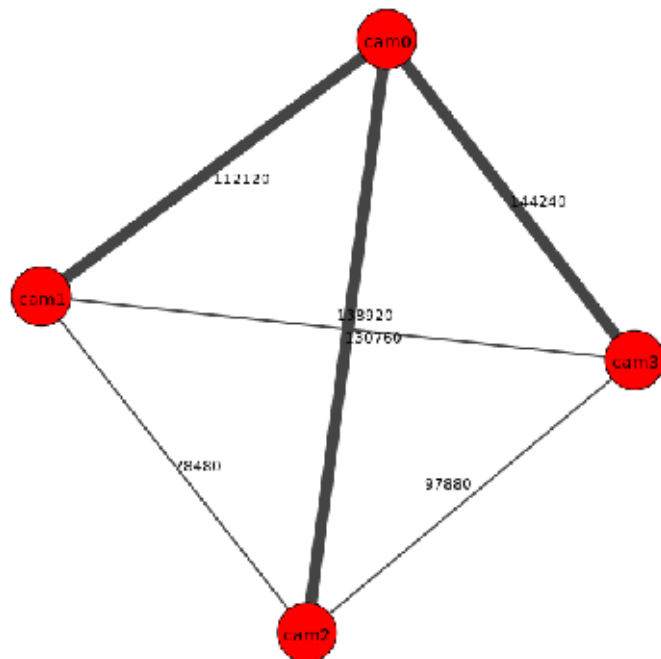
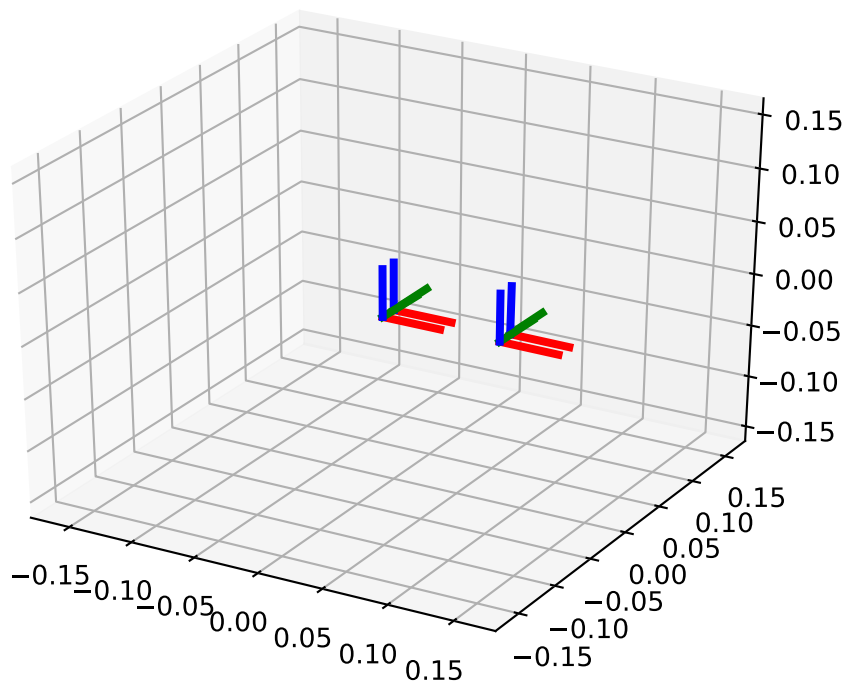


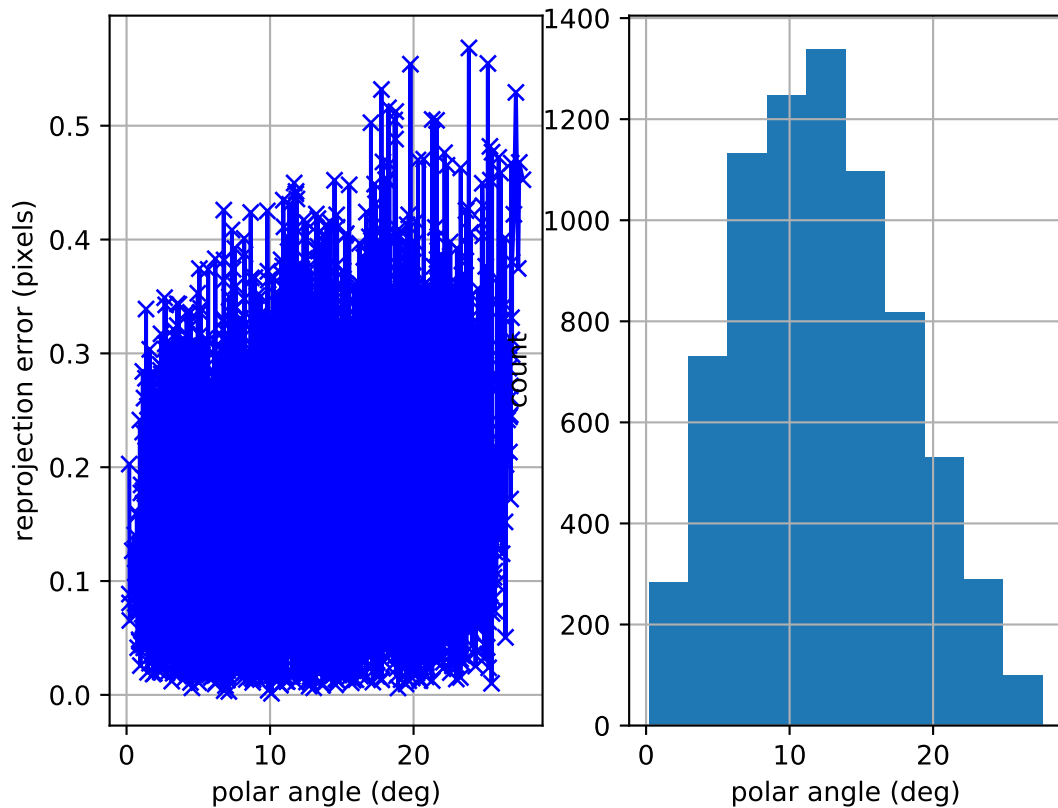
Inter-camera observations graph (edge weight=#mutual obs.)



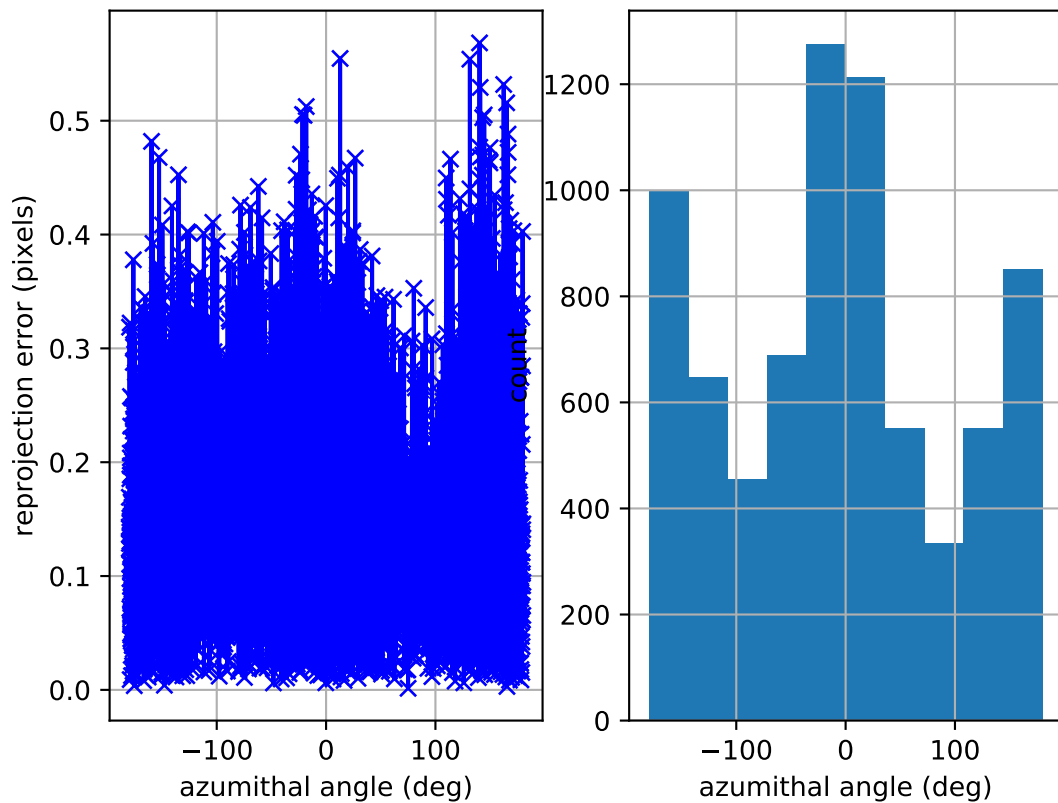
camera system



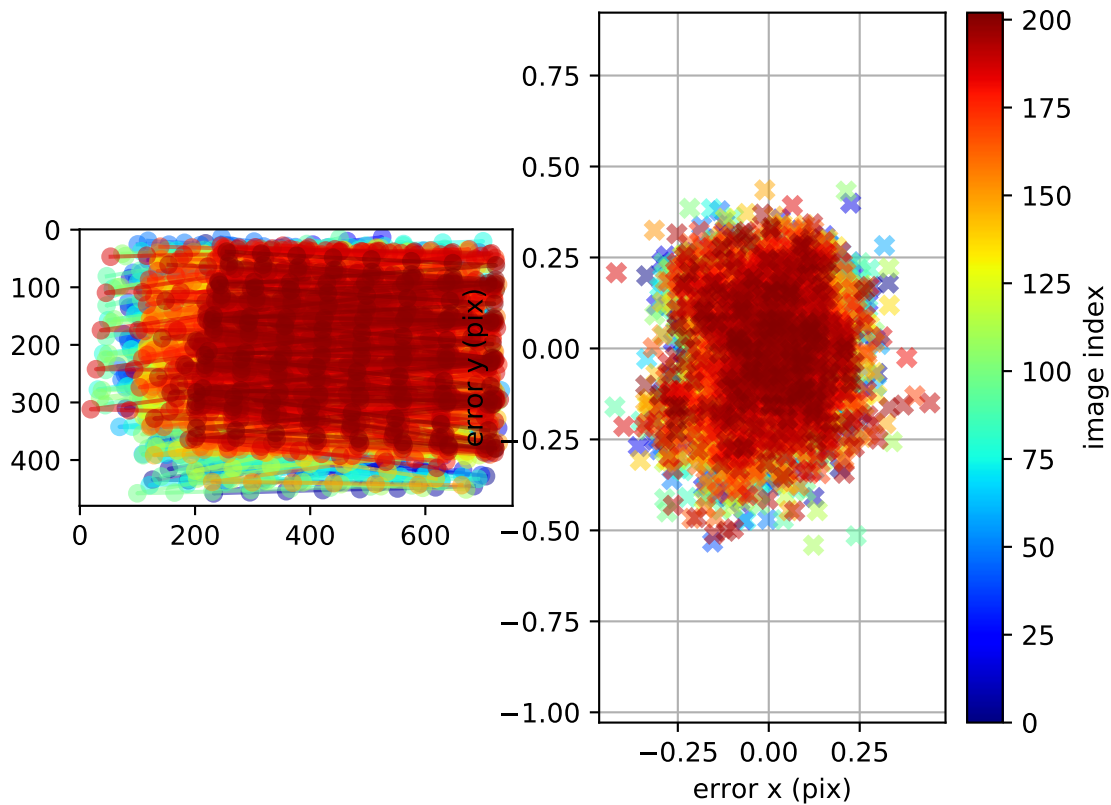
cam0: polar error



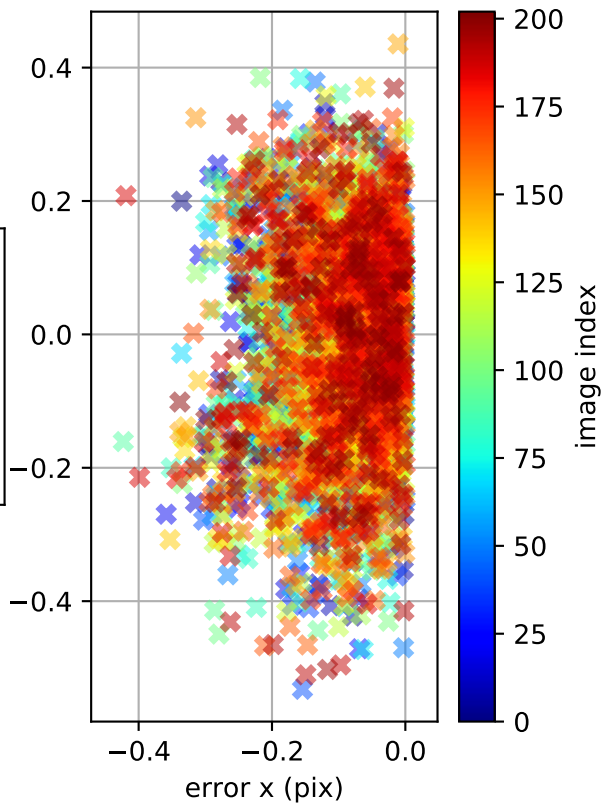
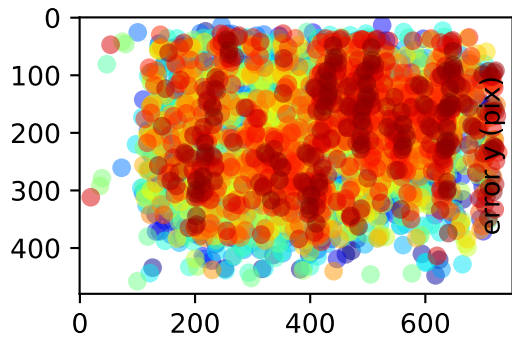
cam0: azimuthal error



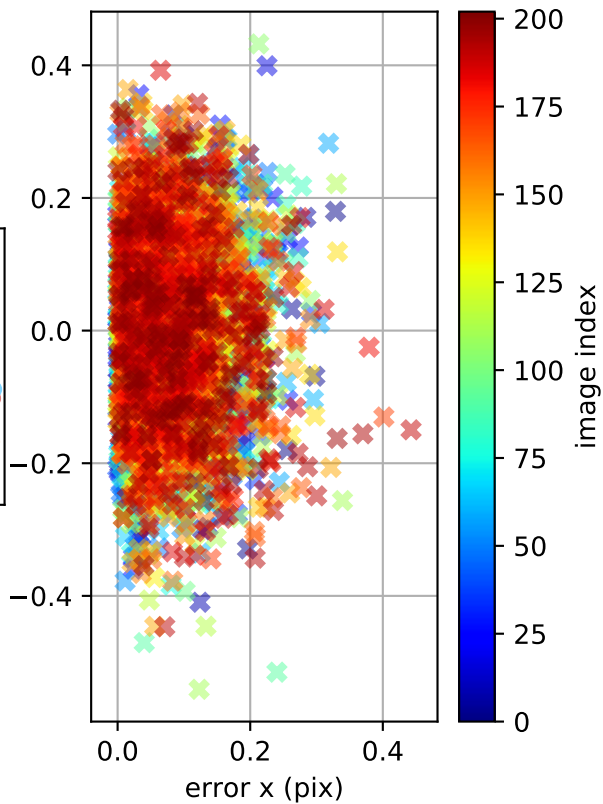
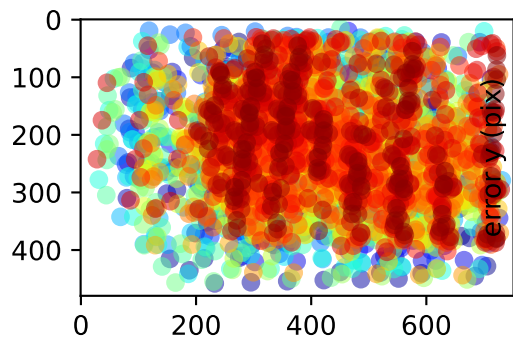
cam0: reprojection errors



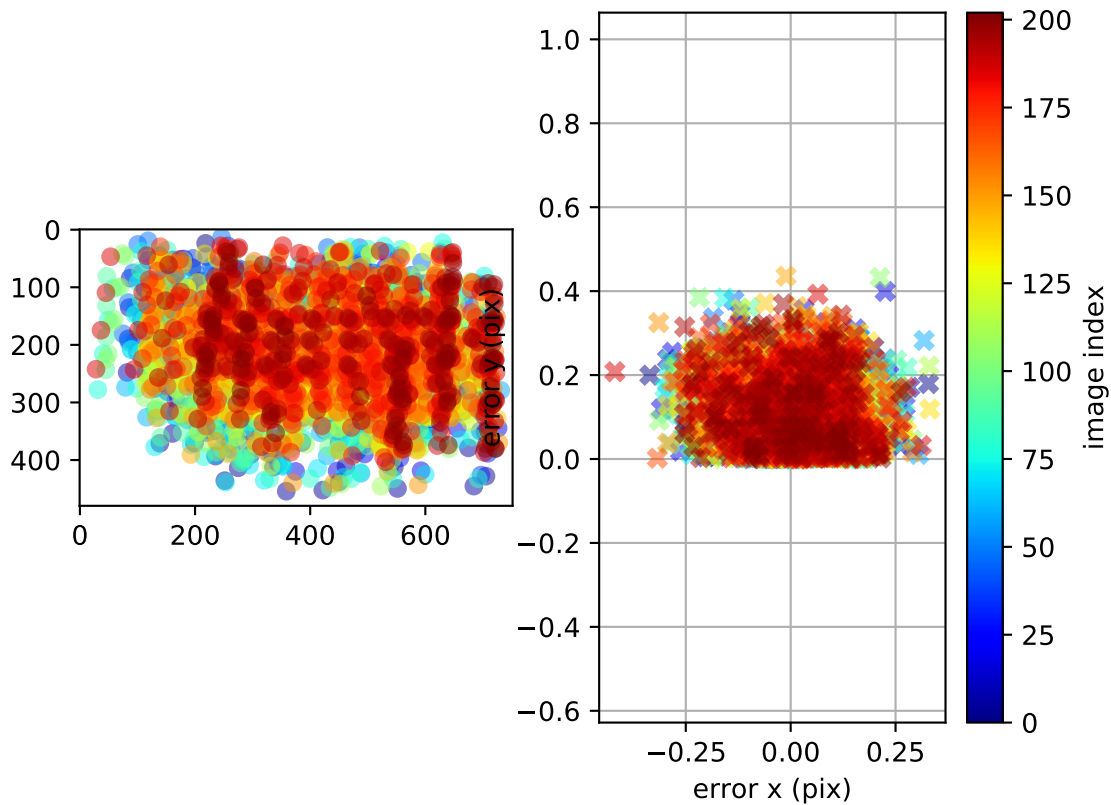
cam0: left reprojection errors



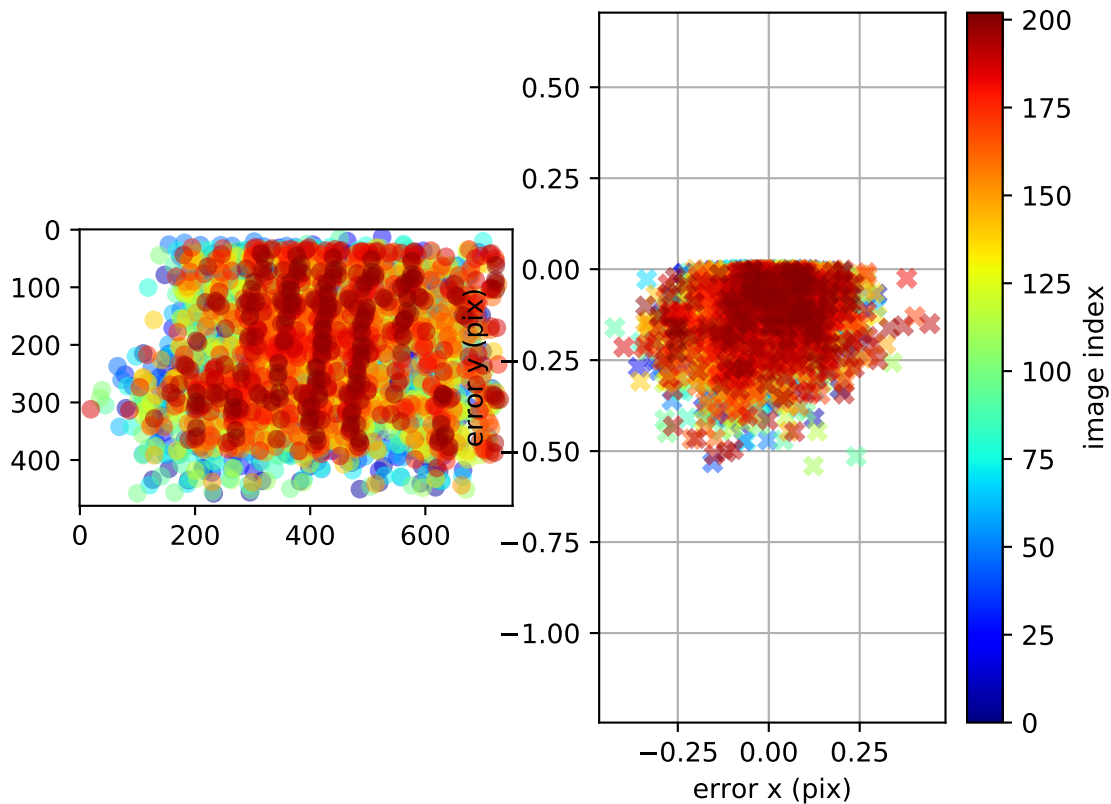
cam0: right reprojection errors



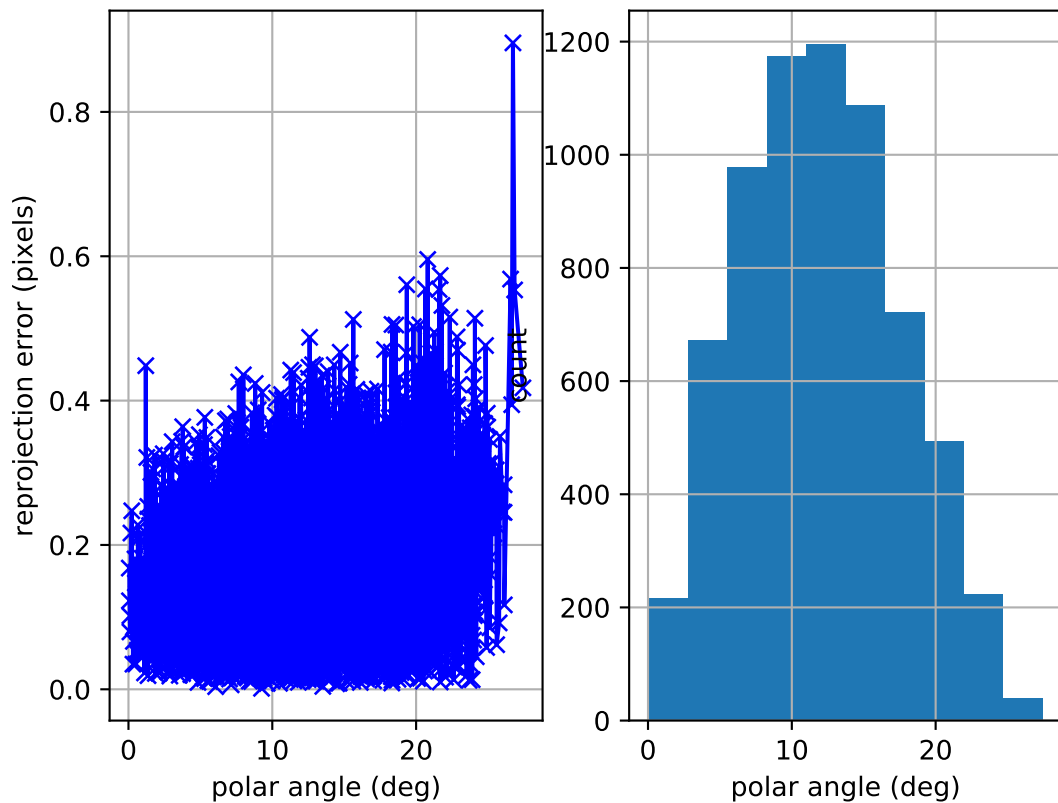
cam0: top reprojection errors



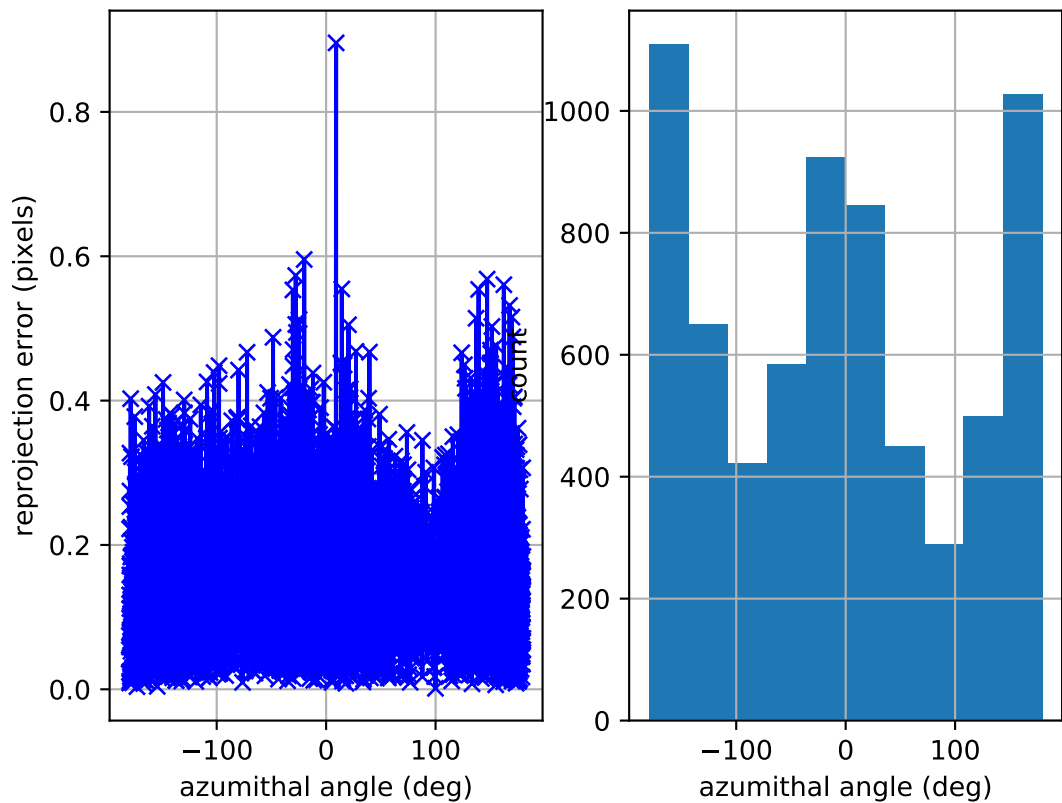
cam0: bottom reprojection errors



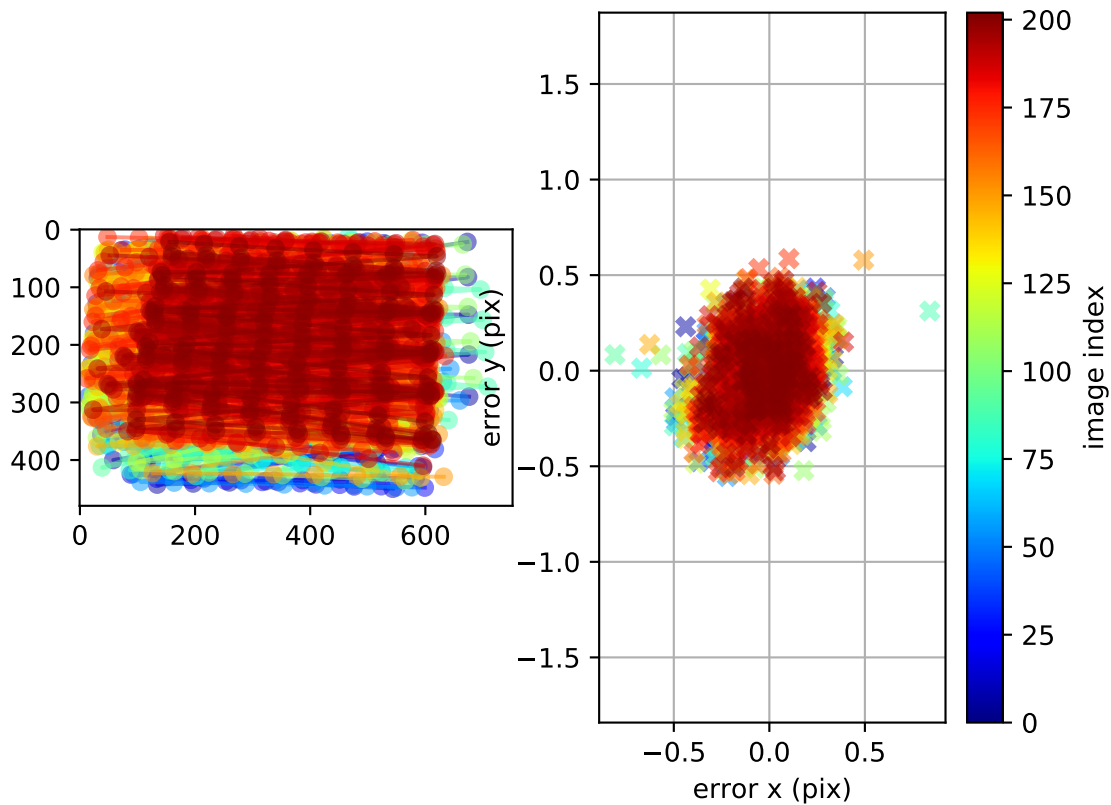
cam1: polar error



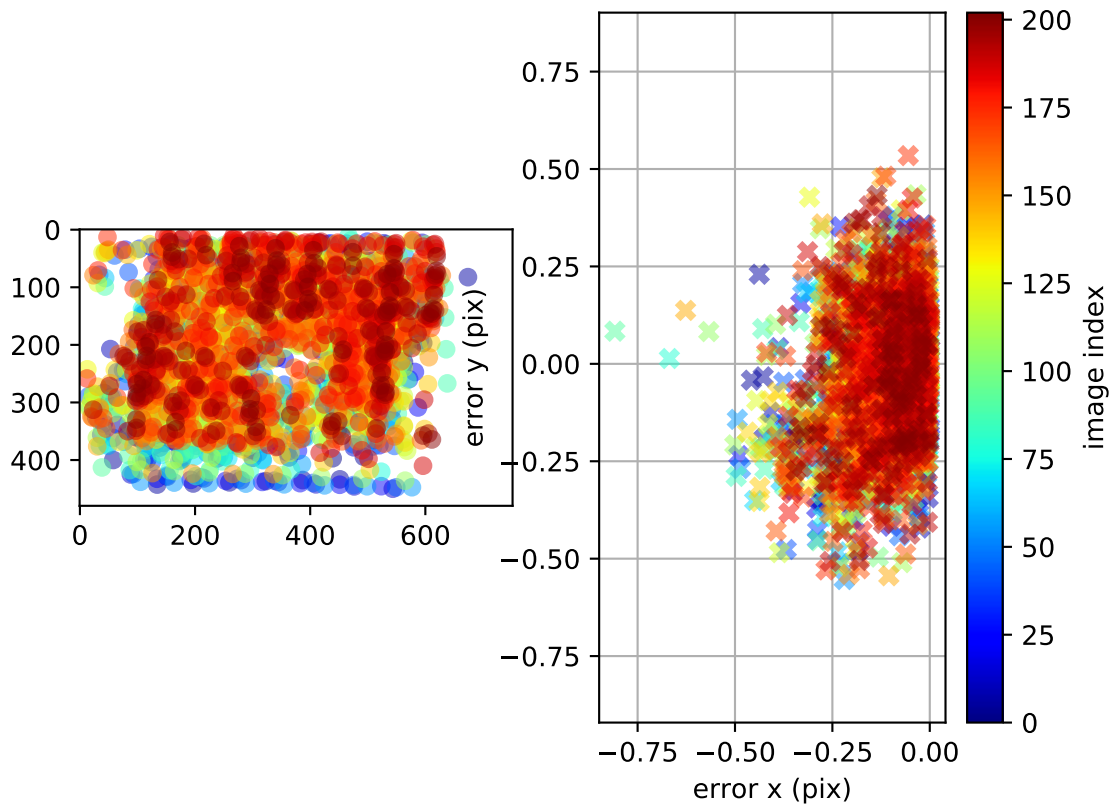
cam1: azimuthal error



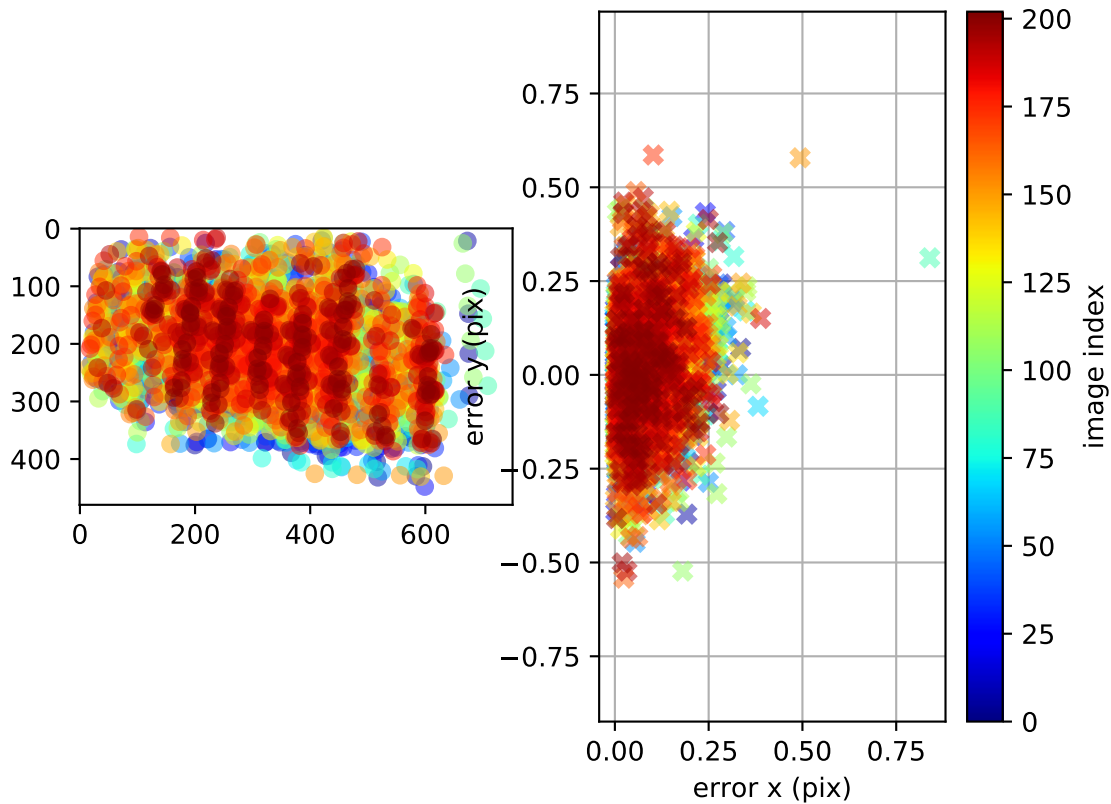
cam1: reprojection errors



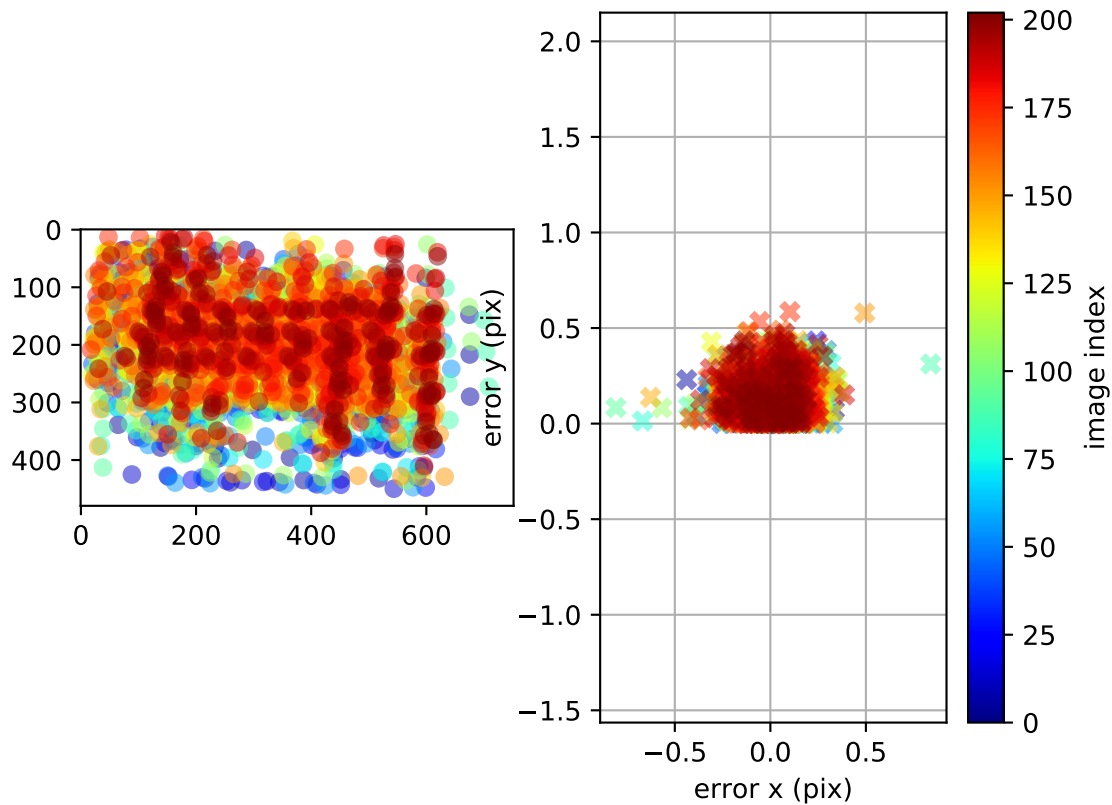
cam1: left reprojection errors



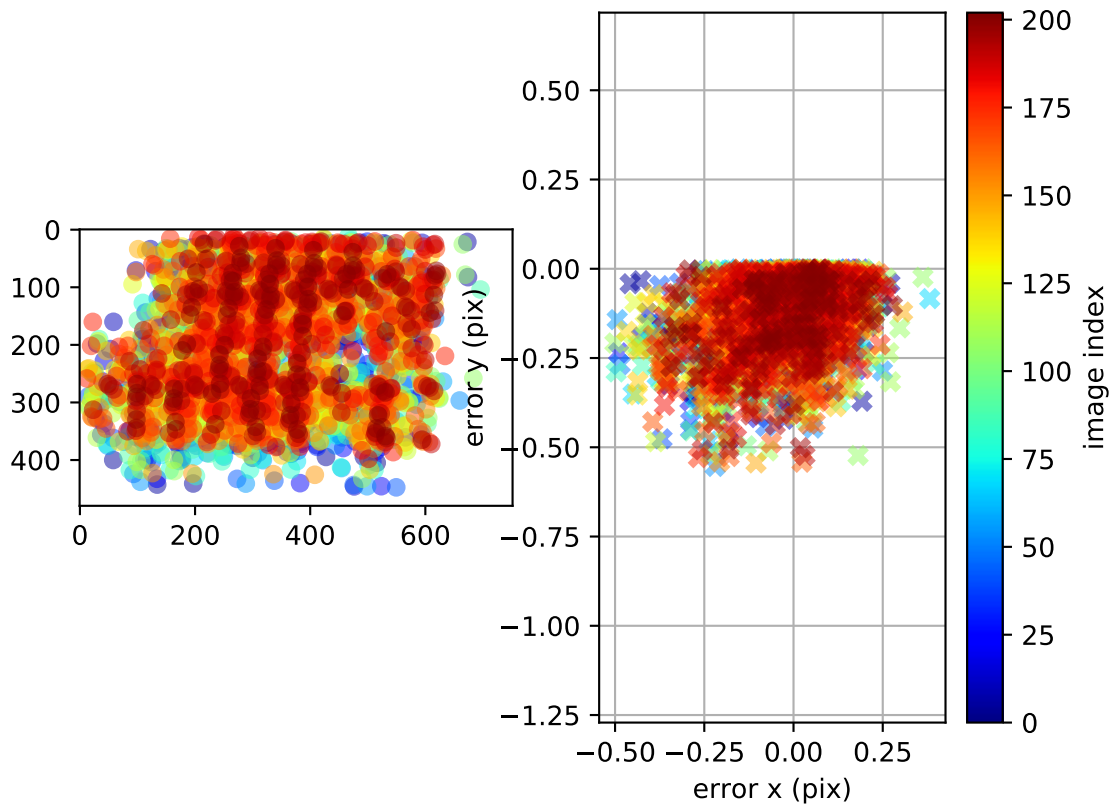
cam1: right reprojection errors



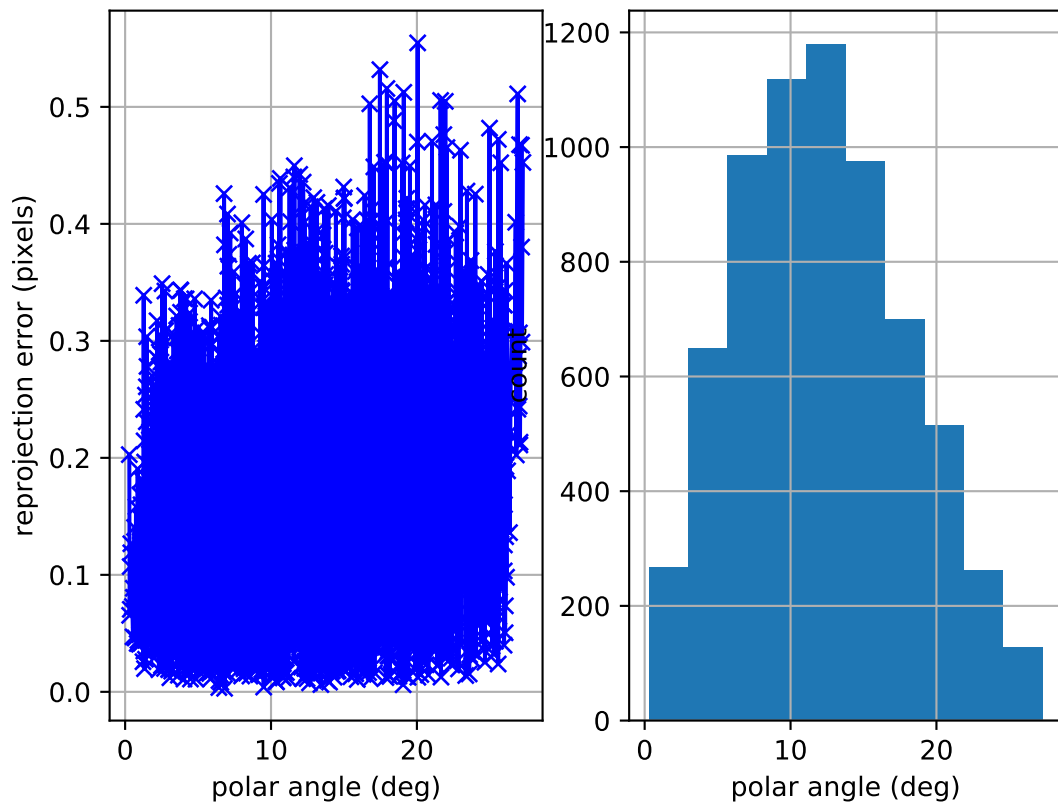
cam1: top reprojection errors



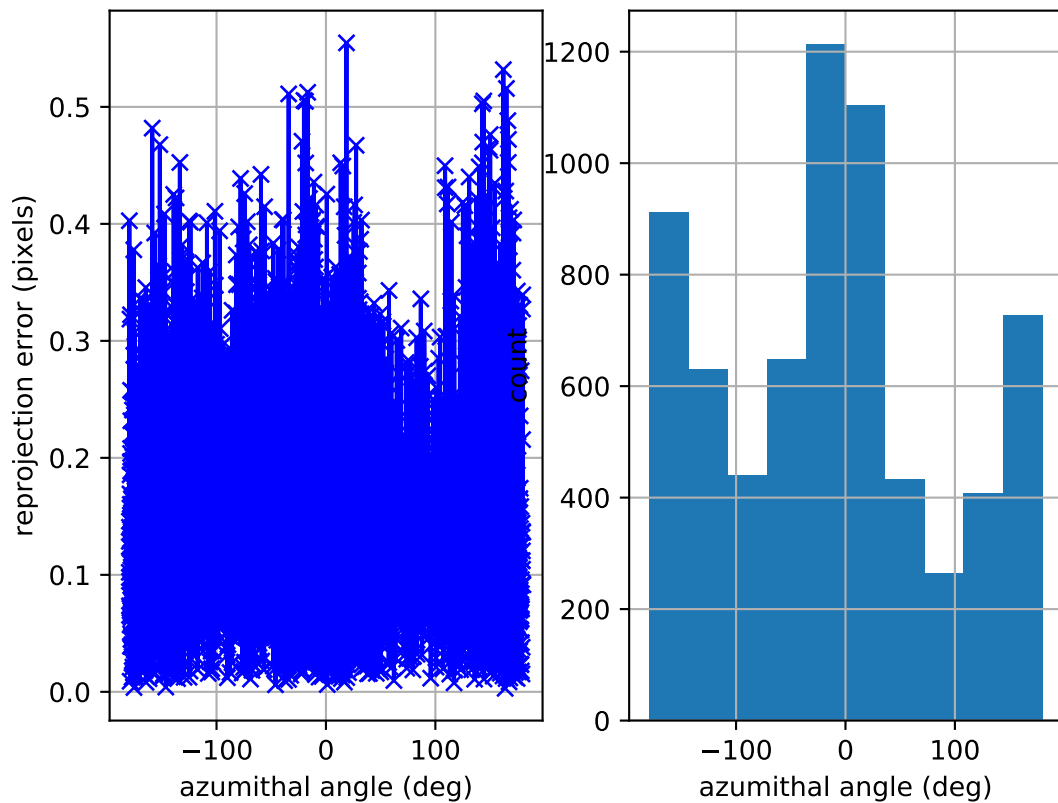
cam1: bottom reprojection errors



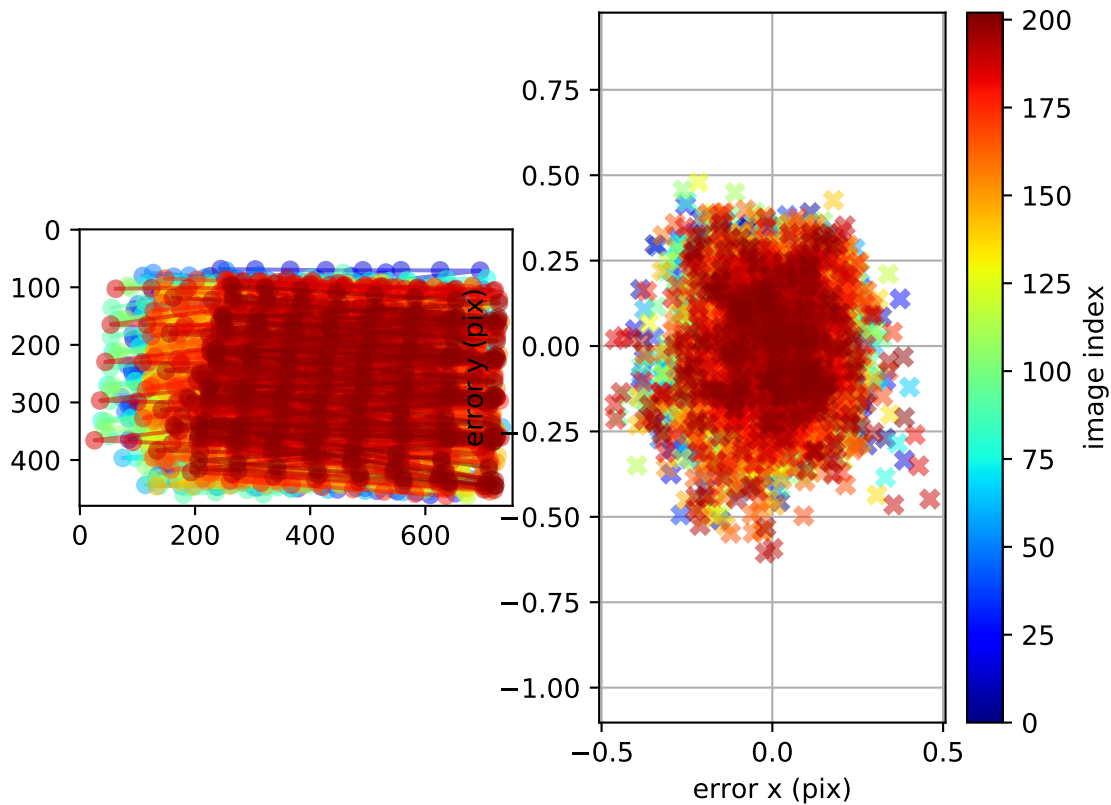
cam2: polar error



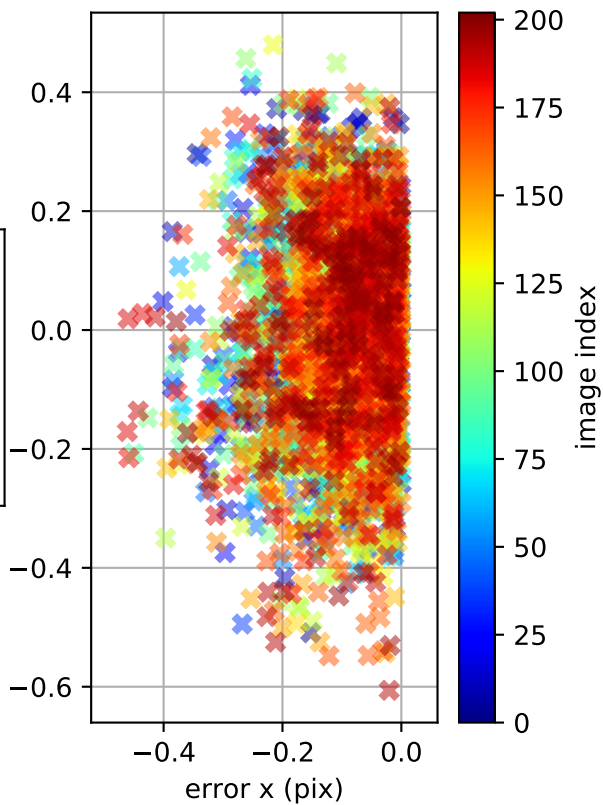
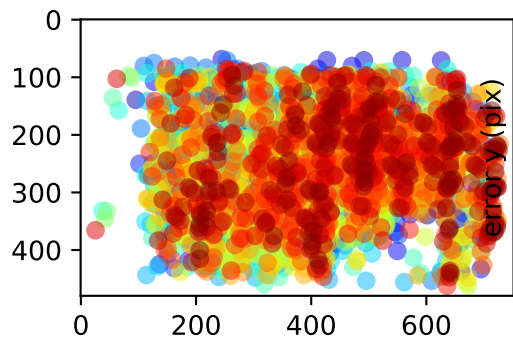
cam2: azimuthal error



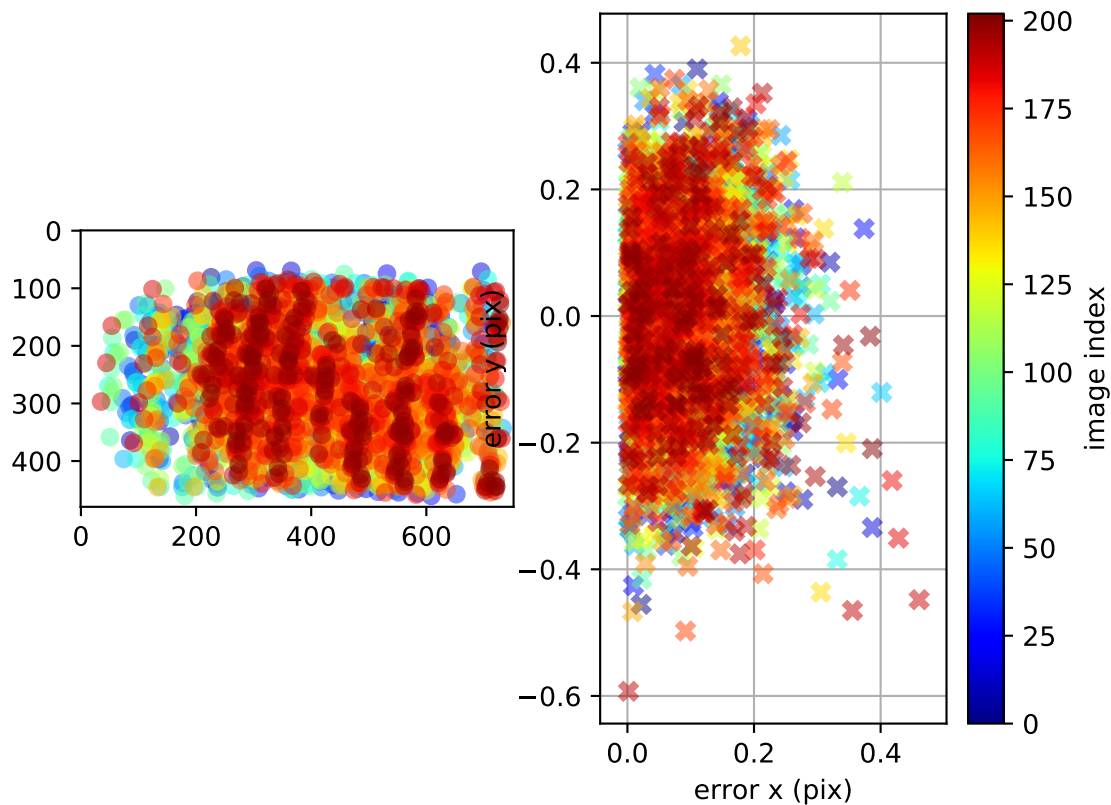
cam2: reprojection errors



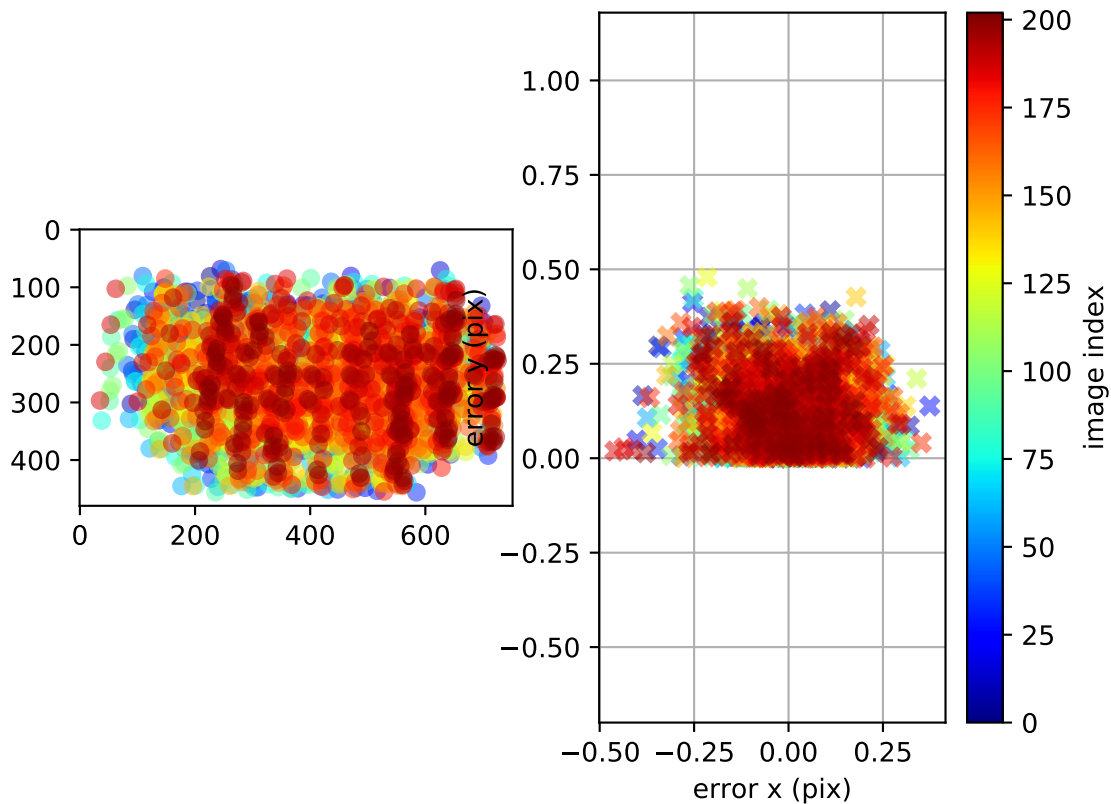
cam2: left reprojection errors



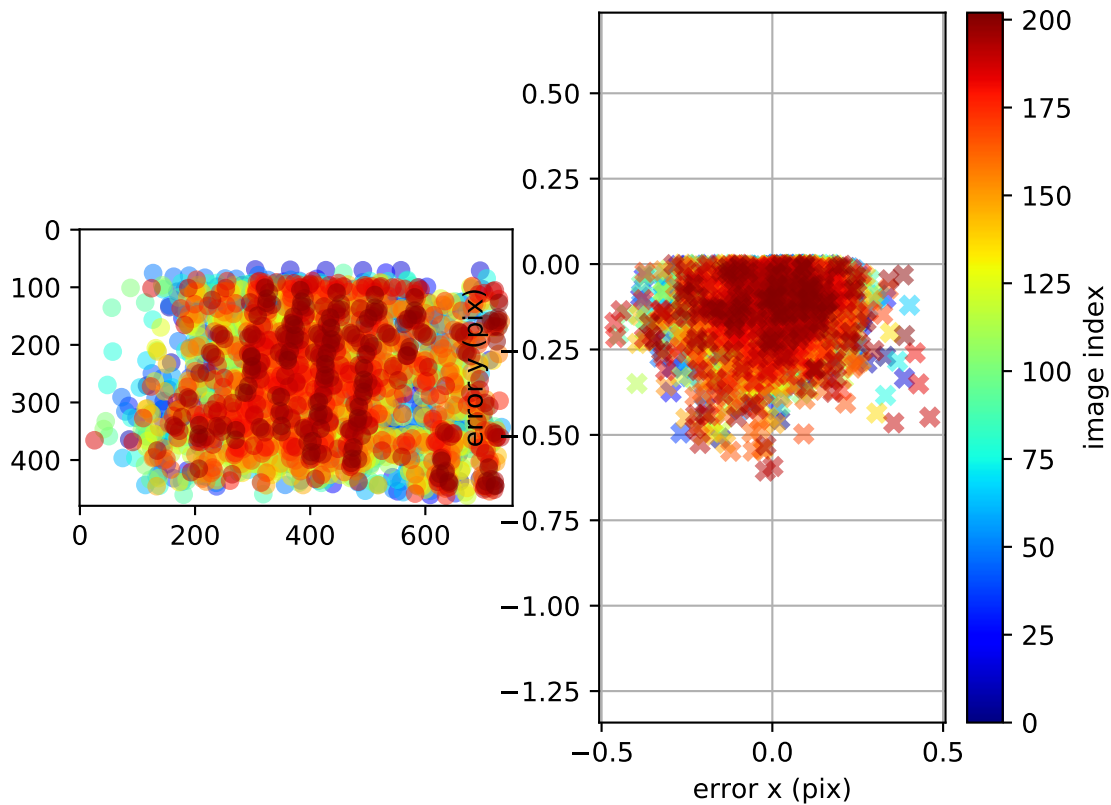
cam2: right reprojection errors



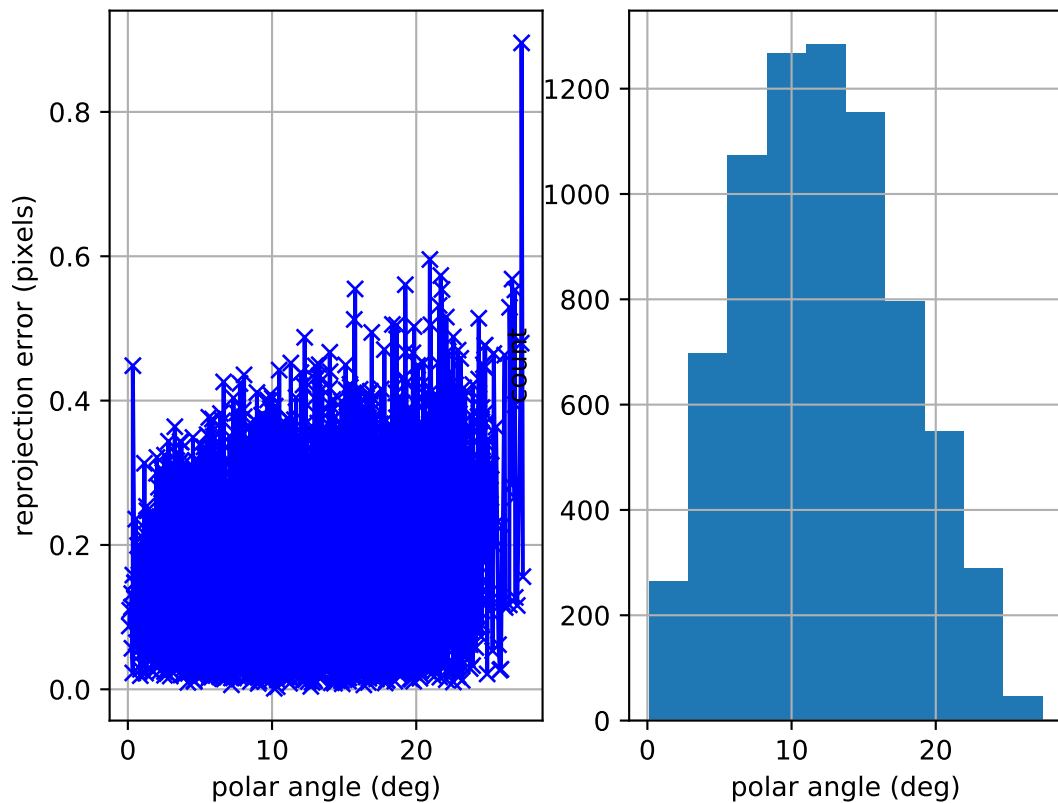
cam2: top reprojection errors



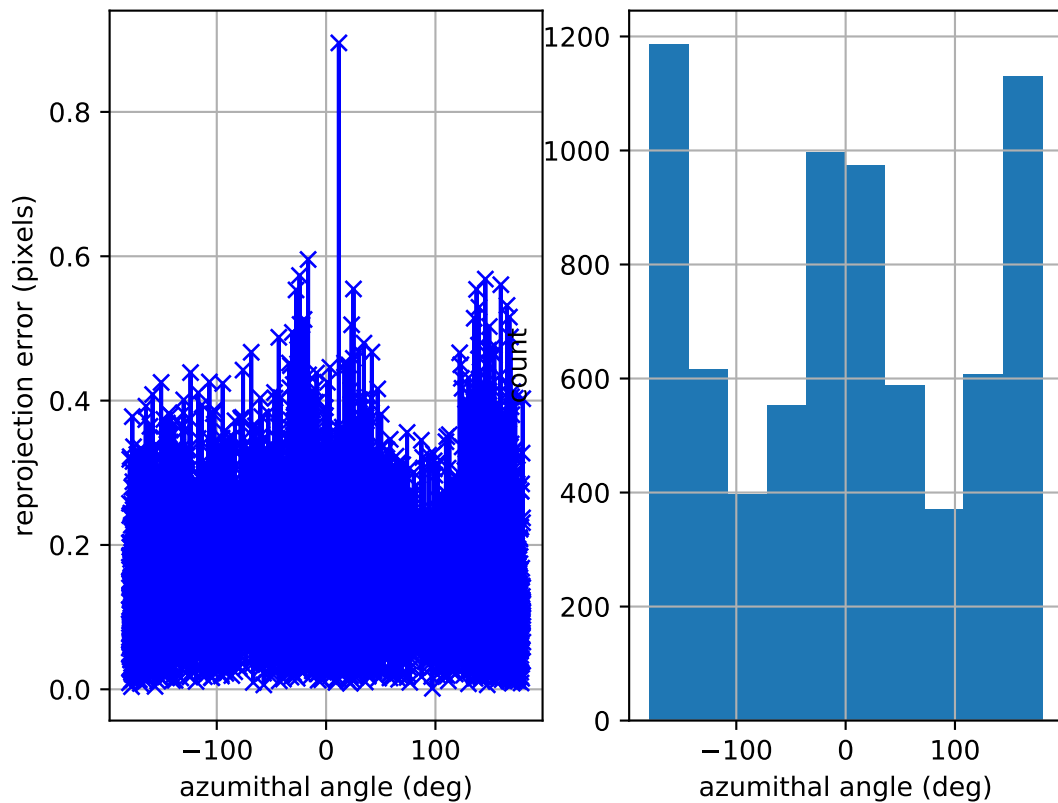
cam2: bottom reprojection errors



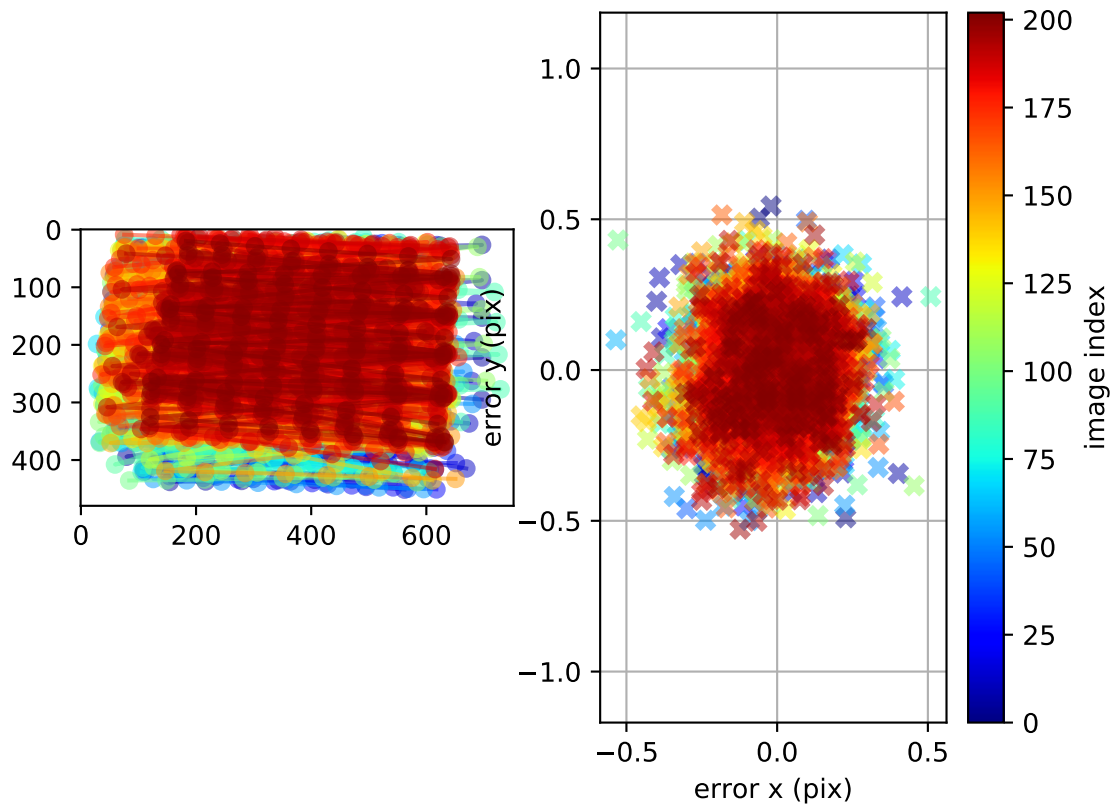
cam3: polar error



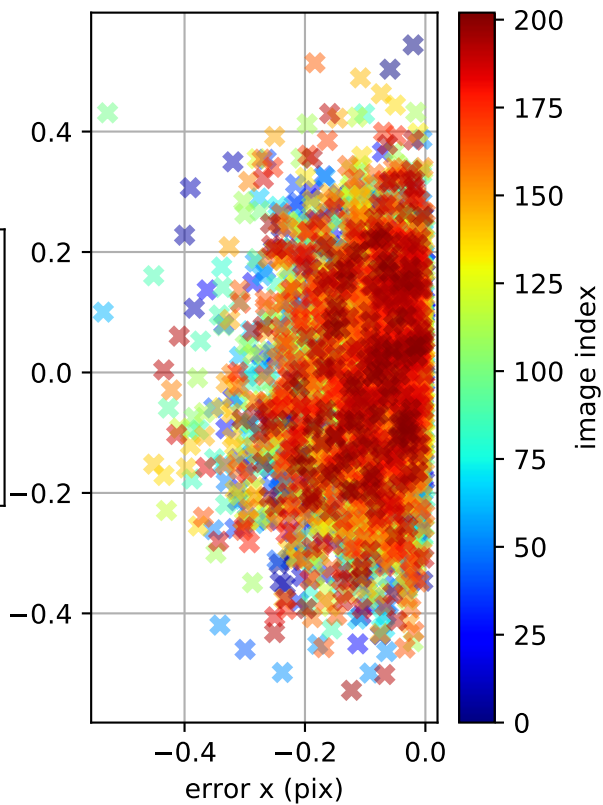
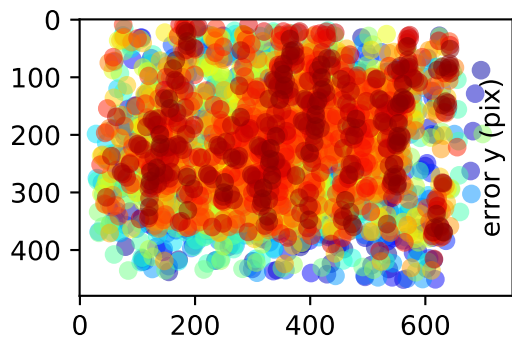
cam3: azimuthal error



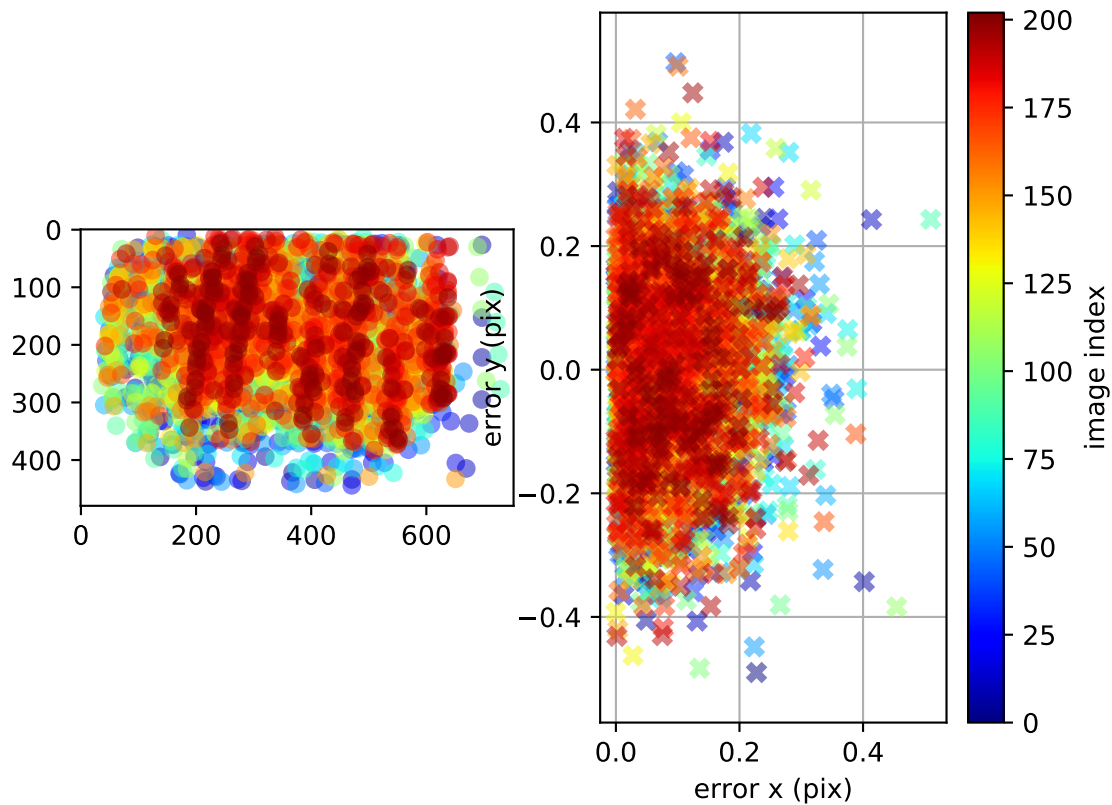
cam3: reprojection errors



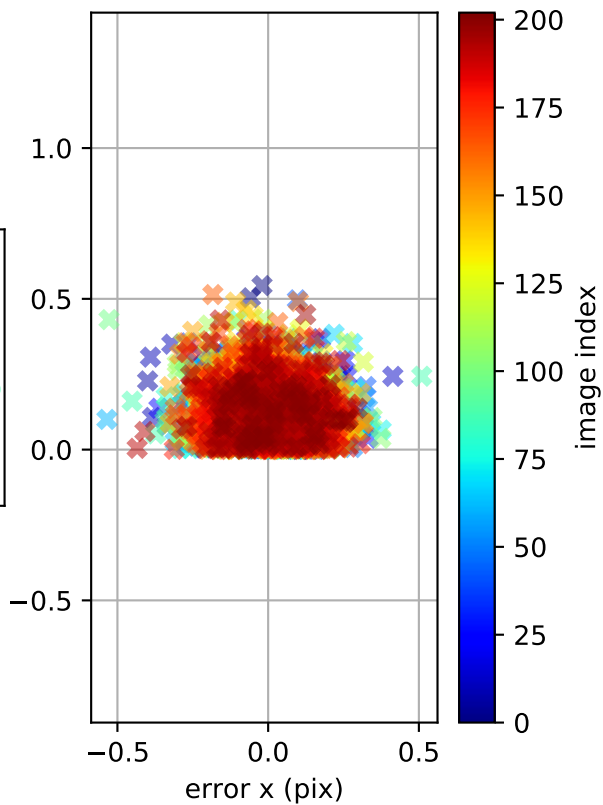
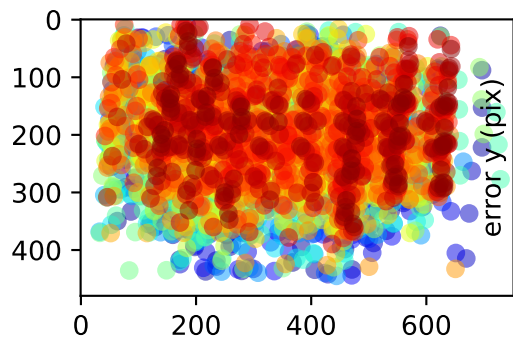
cam3: left reprojection errors



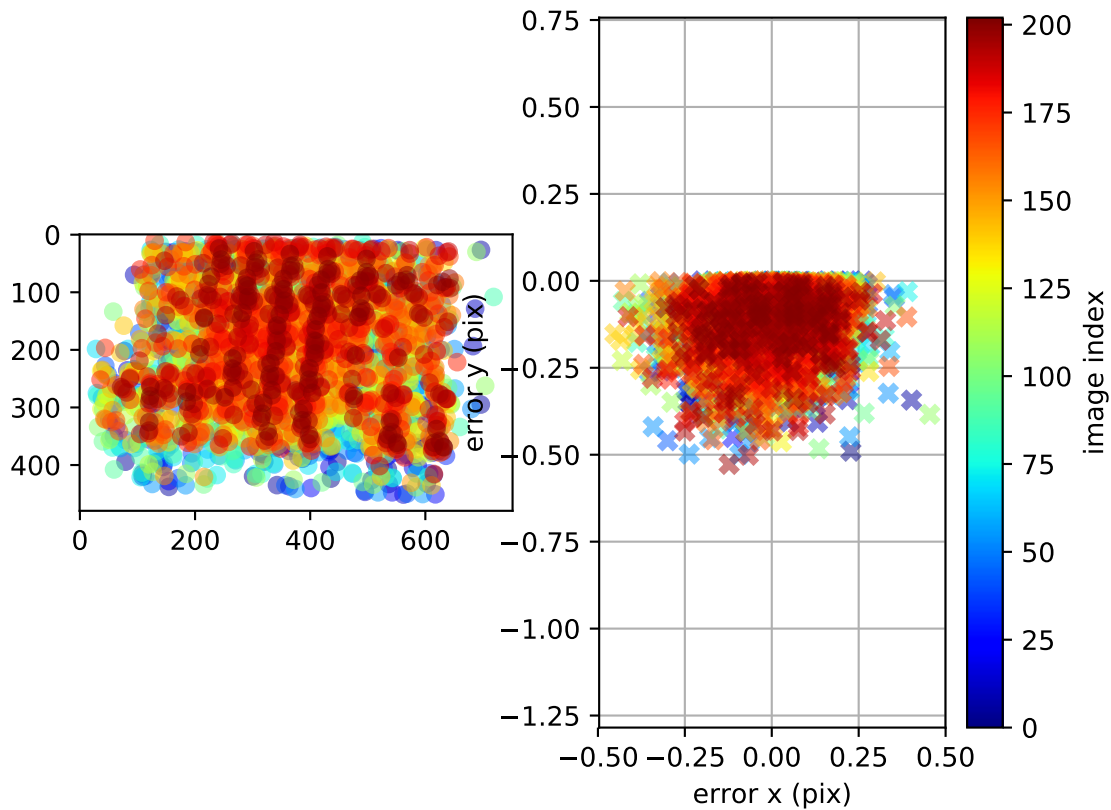
cam3: right reprojection errors



cam3: top reprojection errors



cam3: bottom reprojection errors



Location of removed outlier corners

