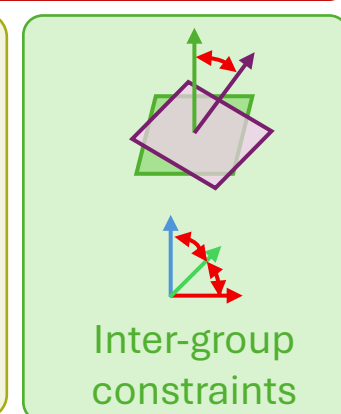
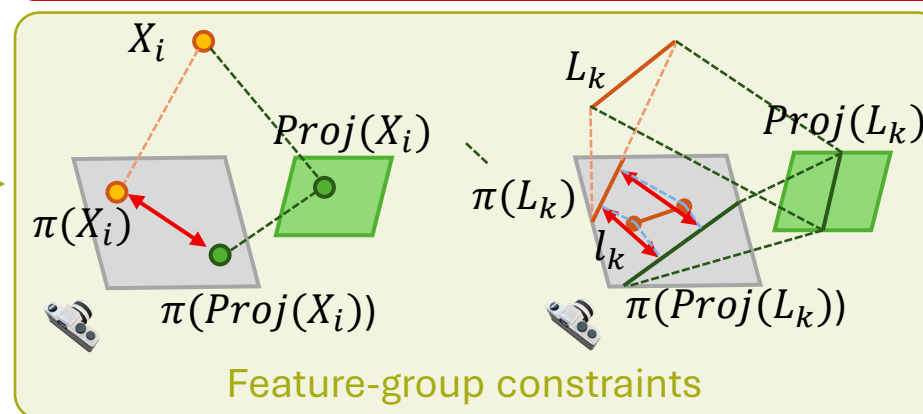
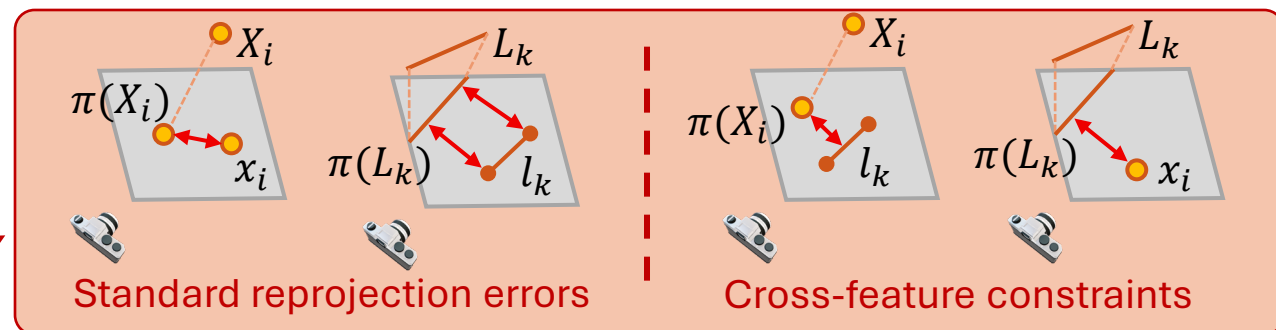
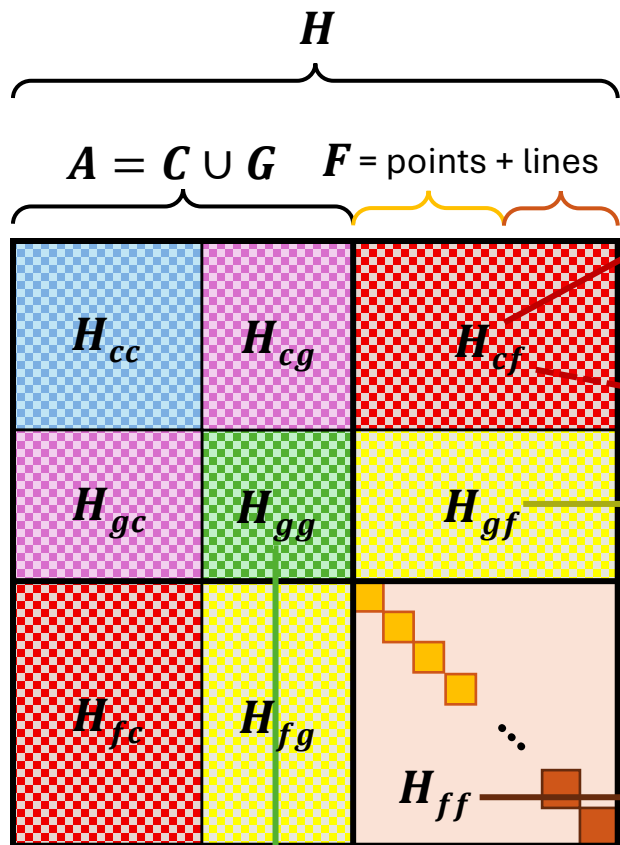
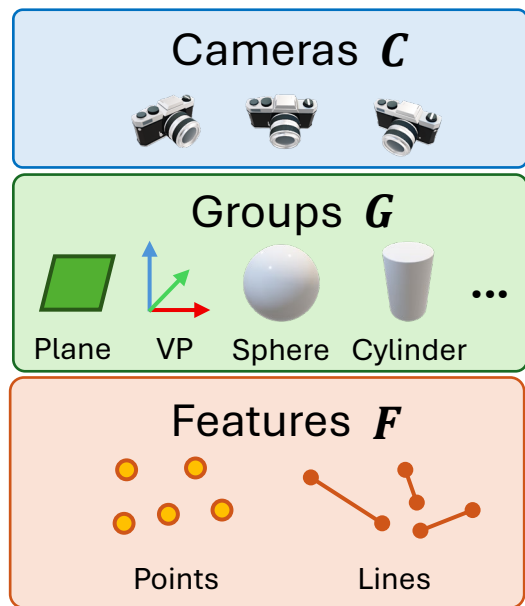


$$H \begin{bmatrix} \delta C \\ \delta G \\ \delta F \end{bmatrix} = - \begin{bmatrix} g_C \\ g_G \\ g_F \end{bmatrix}$$



Block-diagonal -> Fast Schur Complement ✓