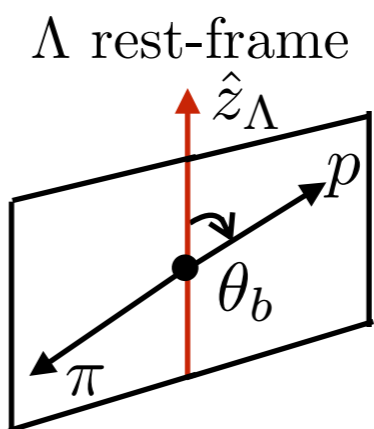
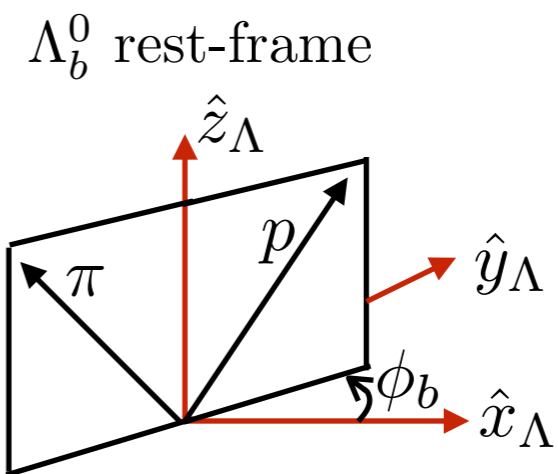
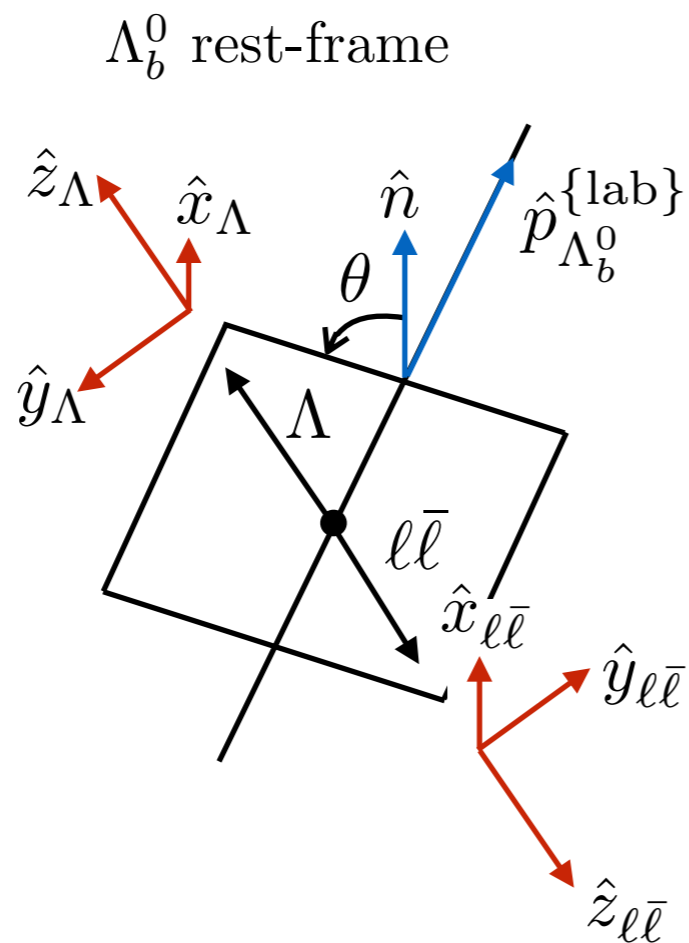


$$\hat{z}_\Lambda = \hat{p}_\Lambda^{\{\Lambda_b^0\}}$$

$$\hat{y}_\Lambda = \hat{n} \times \hat{p}_\Lambda^{\{\Lambda_b^0\}}$$

$$\hat{z}_{\ell\bar{\ell}} = \hat{p}_{\ell\bar{\ell}}^{\{\Lambda_b^0\}}$$

$$\hat{y}_{\ell\bar{\ell}} = \hat{n} \times \hat{p}_{\ell\bar{\ell}}^{\{\Lambda_b^0\}}$$



$$\hat{z}_\Lambda^{\{\Lambda\}} = -\hat{p}_{\ell\bar{\ell}}^{\{\Lambda\}}$$

