Specific expression for any detected landmark and for the world landmark number j $\left(\vec{z}_t - \vec{\hat{z}}_{jt}\right)^T \cdot Q_{jt}^{-1} \cdot \left(\vec{z}_t - \vec{\hat{z}}_{jt}\right) \le \epsilon$ Specific expression for the detected landmark number i and for the world landmark number j $\left(\vec{z}_{it} - \vec{\hat{z}}_{jt}\right)^T \cdot Q_{jt}^{-1} \cdot \left(\vec{z}_{it} - \vec{\hat{z}}_{jt}\right) \le \epsilon$ $\mathrm{Angle}\,lack\!\!\!/$ ϕ_{jt} \vec{u}_1 \vec{u}_2 $\hat{\phi}_{jt}$ $\left| \, \vec{\hat{z}}_{jt} \, = \, \left(egin{aligned} \hat{D}_{jt} \ \hat{\phi}_{it} \end{aligned}
ight) \, = \, h \left(\overline{\mu}_t, \, \overline{\vec{p}}_{Wj}
ight) \, .$ Distance

General expression for any detected landmark and any world landmark $\left(\vec{z}_t - \vec{\hat{z}}_t\right)^T \cdot Q_t^{-1} \cdot \left(\vec{z}_t - \vec{\hat{z}}_t\right) \leq \epsilon$