$$
\begin{aligned}
x_{\mathrm{i}} &= T_{*,1} \\
x_{\mathrm{j}} &= T_{*,2} \\
x_k &= T_{*,3} \\
n(T) &= \frac{(x_{\mathrm{j}} - x_{\mathrm{i}}) \times (x_k - x_{\mathrm{i}})}{\left\| (x_{\mathrm{j}} - x_{\mathrm{i}}) \times (x_k - x_{\mathrm{i}}) \right\|_2}
\end{aligned}
$$

where

$$
T \in \mathbb{R}^{3 \times 3}
$$