## Left:Right Line Pairing Question

Since the two cameras can be at different positions and orientations, how can we tell when two portions of the lines overlap?

If two points $\vec{a}$ and $\vec{b}$ in the left and right images correspond, then they must satisfy: $\overrightarrow{b^{\prime}} \mathbf{F} \vec{a} \doteq 0$.

