



The e- and proton tracks from the reaction $e^-p \rightarrow e^-' K^+ \Lambda$, $\Lambda \rightarrow p \pi^-$ reconstructed in the Forward Detectors

- The filled orange circles correspond to reconstructed 3-D points obtained from pattern recognition; the tangent to the reconstructed track at the 3-D point is represented by the line segment connected to the filled circle.
- The dashed line corresponds to tracks swam to $z = 0$ with the parameters extracted from the reconstruction algorithm