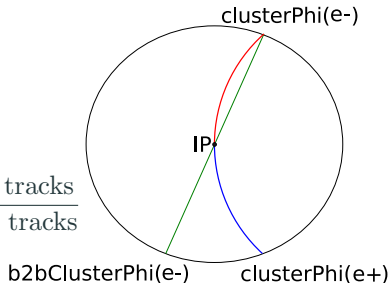Reconstruct ee → ee using only ECL information to calculate tracking efficiency

$$\epsilon = \frac{\#\text{Events with exactly 2 reconstructed tracks}}{\#\text{Events with 1 or more reconstructed tracks}}$$

After some cuts on event information and kinematic cuts (e.g. cut on the b2b-variable to neglect ee → $\gamma\gamma$ events), I reconstruct only one candidate per event

Unfortunately the selection on the best candidate took some time, but I expect to present some tracking efficiencies soon