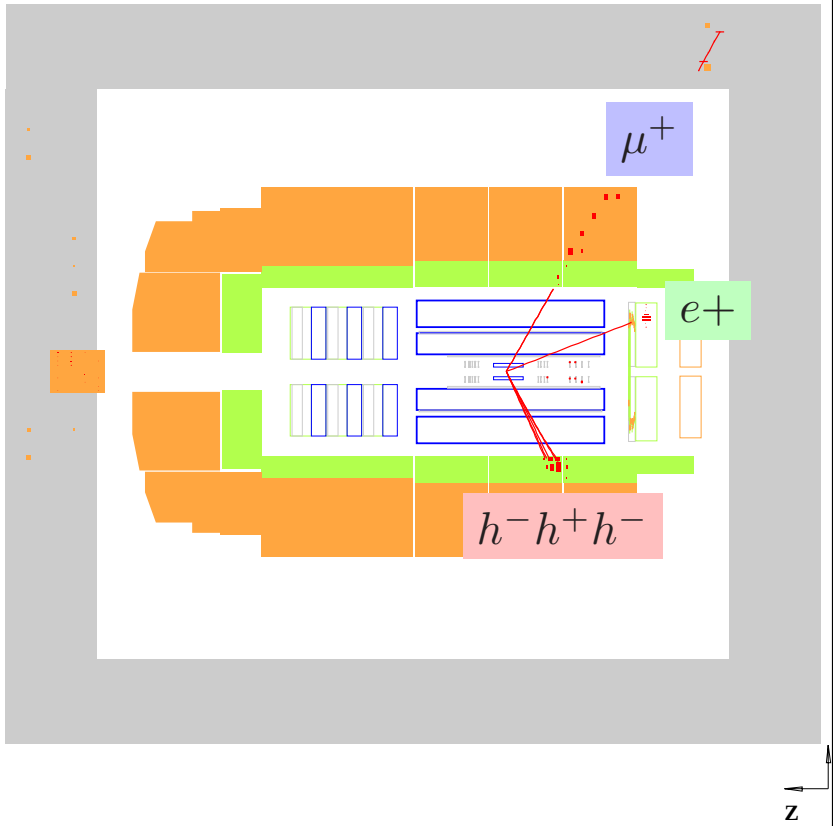
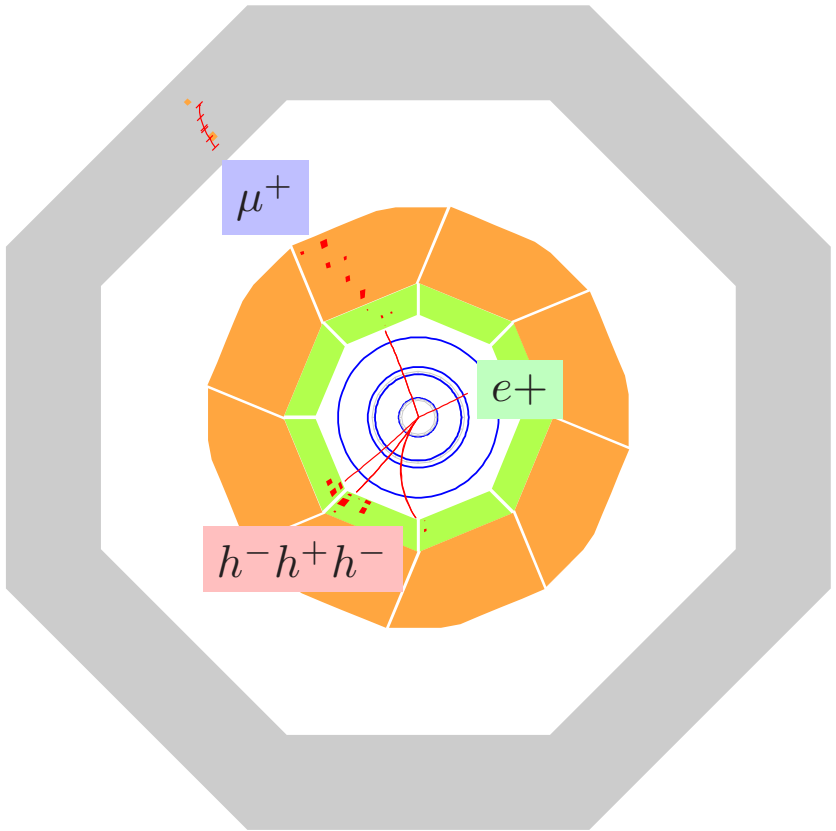
Run 248568 Event 27325 Class: 4 11 12 13 15 16 19 20 24 28 29 .

$$e^+p \longrightarrow e^+ \; \tau^+ \; \tau^- \; (X)$$

$$\tau^+ \rightarrow \mu^+ \nu_\mu \nu_\tau \qquad \tau^- \rightarrow \nu_\tau \; h^-h^+h^-$$



TAU-PAIR CANDIDATE



H1