Topology Analysis [*][†][‡]

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List of Tables

Table 1: Decay trees and their respective initial-final states.

rowNo	decay tree (decay initial-final states)	iDcyTr	nEtr	nCEtr
1	$e^+e^- \to K^+K^-\gamma^I$ $(e^+e^- \dashrightarrow K^+K^-\gamma^I)$	44	817	817
2	$e^+e^- \to K^+K^-\gamma^I\gamma^I$ $(e^+e^- \dashrightarrow K^+K^-\gamma^I\gamma^I)$	78	760	1577
3	$e^+e^- \to K^+K^-\gamma^I\gamma^I\gamma^I$ $(e^+e^- \dashrightarrow K^+K^-\gamma^I\gamma^I\gamma^I)$	13	352	1929
4	$e^+e^- \to K^0\bar{K}^0\gamma^I, K^0 \to K_L^0, \bar{K}^0 \to K_L^0$ $(e^+e^- \dashrightarrow K_L^0 K_L^0 \gamma^I)$	178	182	2111
5	$e^+e^- \to K^0\bar{K}^0\gamma^I\gamma^I, K^0 \to K_L^0, \bar{K}^0 \to K_L^0$ $(e^+e^- \dashrightarrow K_L^0 K_L^0 \gamma^I\gamma^I)$	1292	174	2285
rest	$e^+e^- \to$ others (83133 in total) $(e^+e^- \dashrightarrow$ corresponding to others)	—	97715	100000