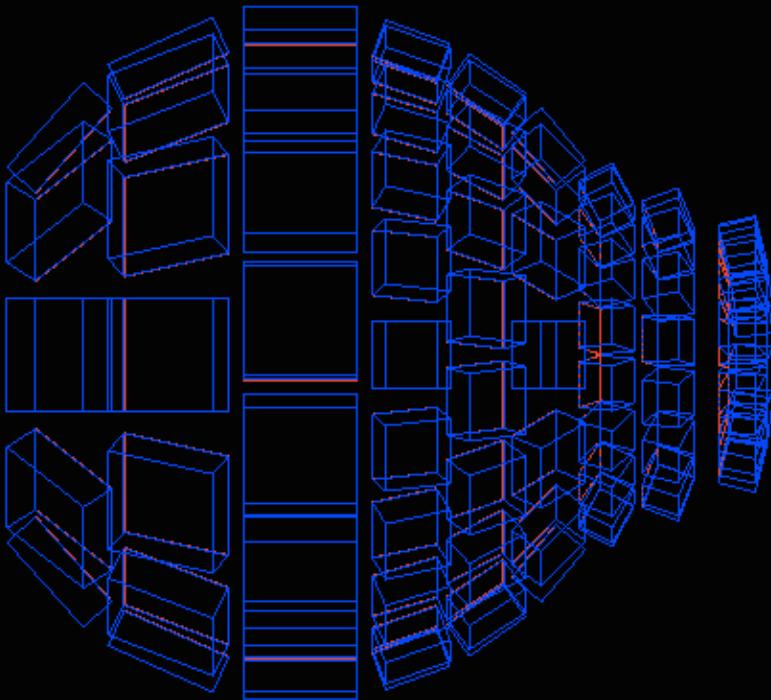
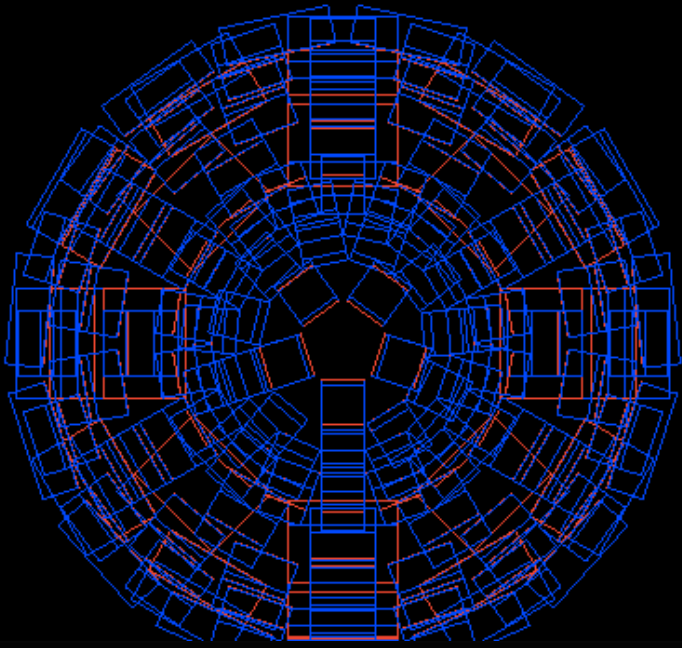


ver0001



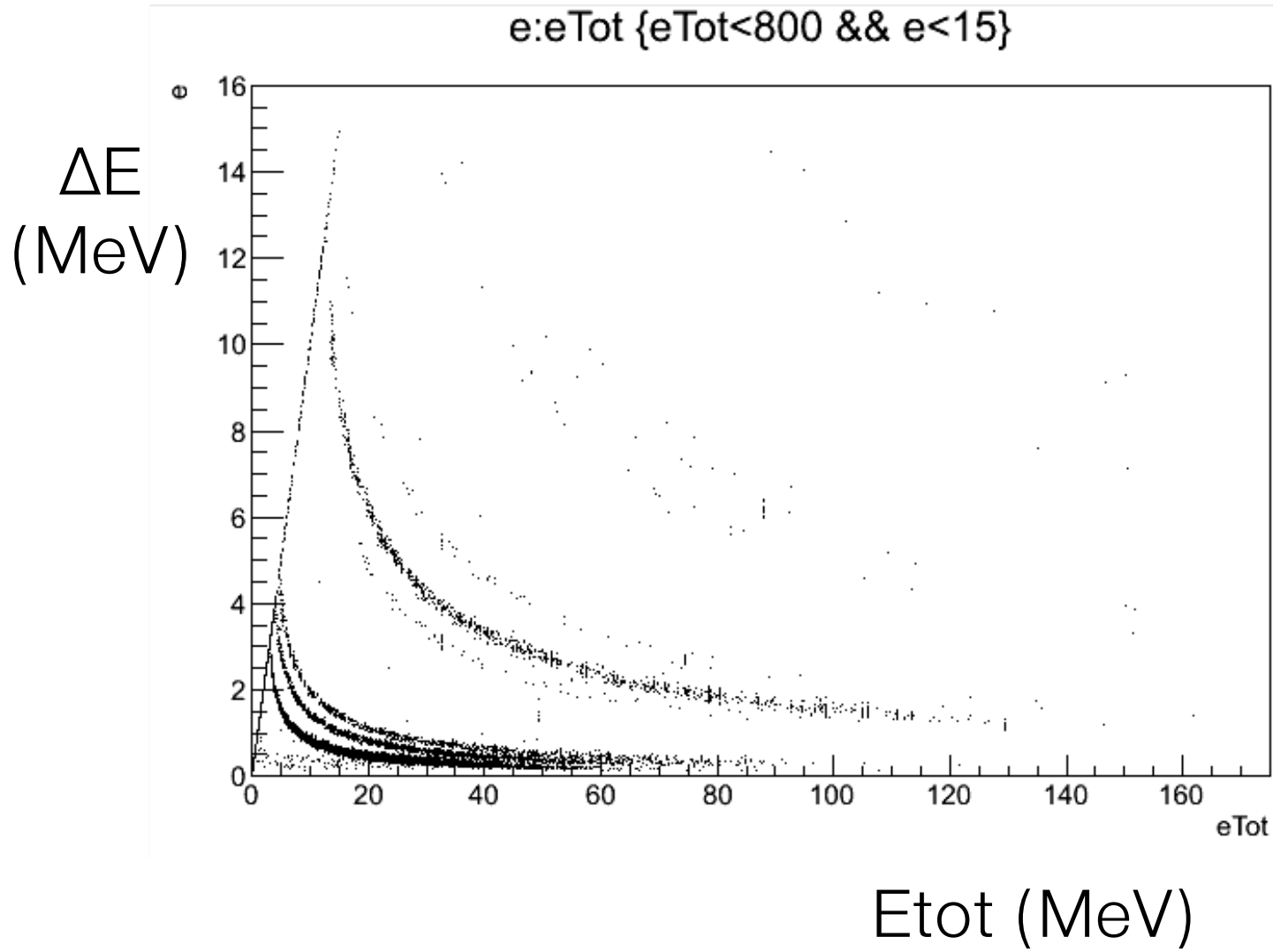
theta (deg.)	distance (cm)	size	det #	occ. (%)
5~11	57.3	6 * 6 cm ²	5	1.79
11~17	57.3	"	11	0.84
17~24	49.1	"	15	0.73
24~32	43.0	"	18	0.61
32.5~47.5	40	9 * 9 cm ²	12	1.35
47.5~62.5	40	"	18	0.82
62.5~77.5	40	"	20	0.45
78~102	40	15 * 15 cm ²	15	0.64
102~126	40	"	12	0.38
126~150	40	"	8	0.29

기존 디자인



* occ. : 각 디텍터에 대한 것은 아님. 빈 공간 고려하지 않은 것.

ver0001

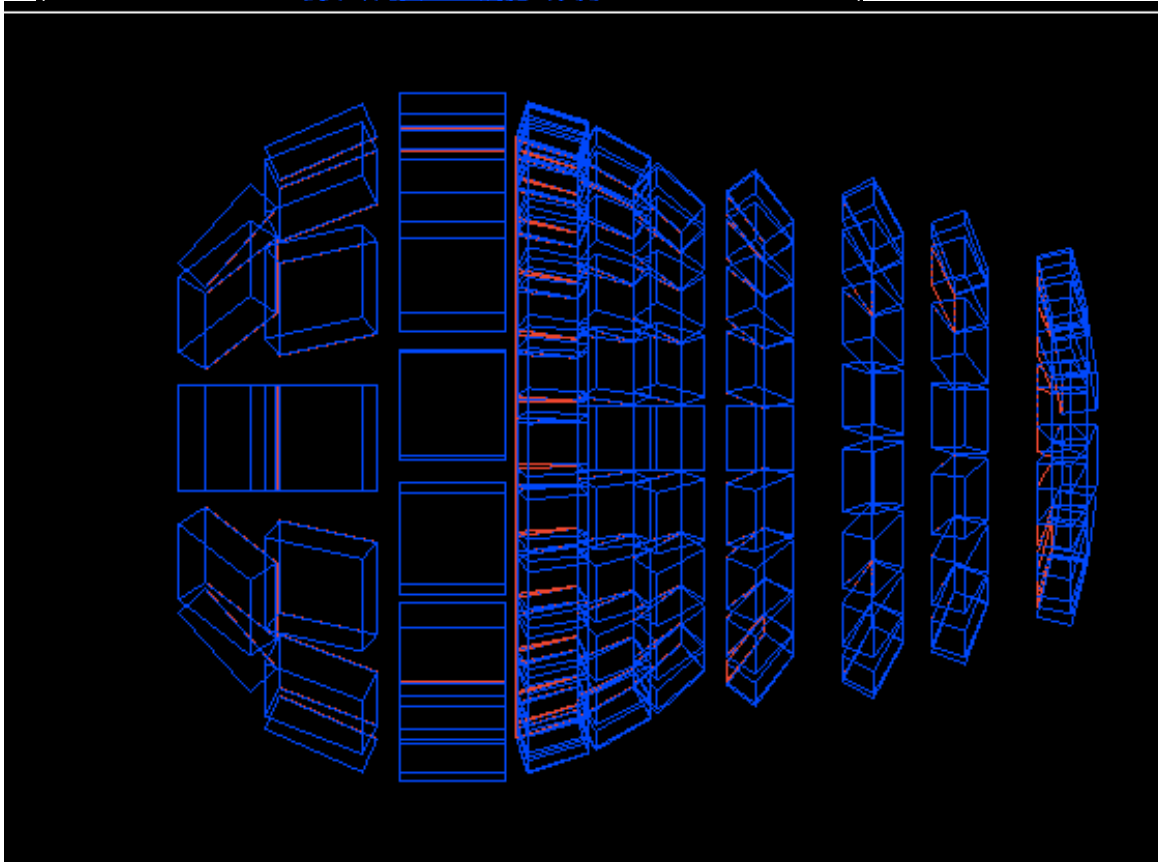
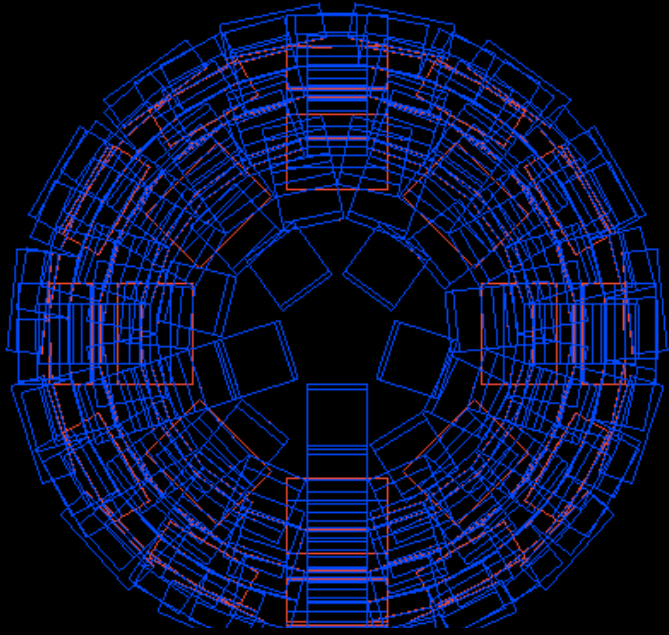


entry : 16350

24652

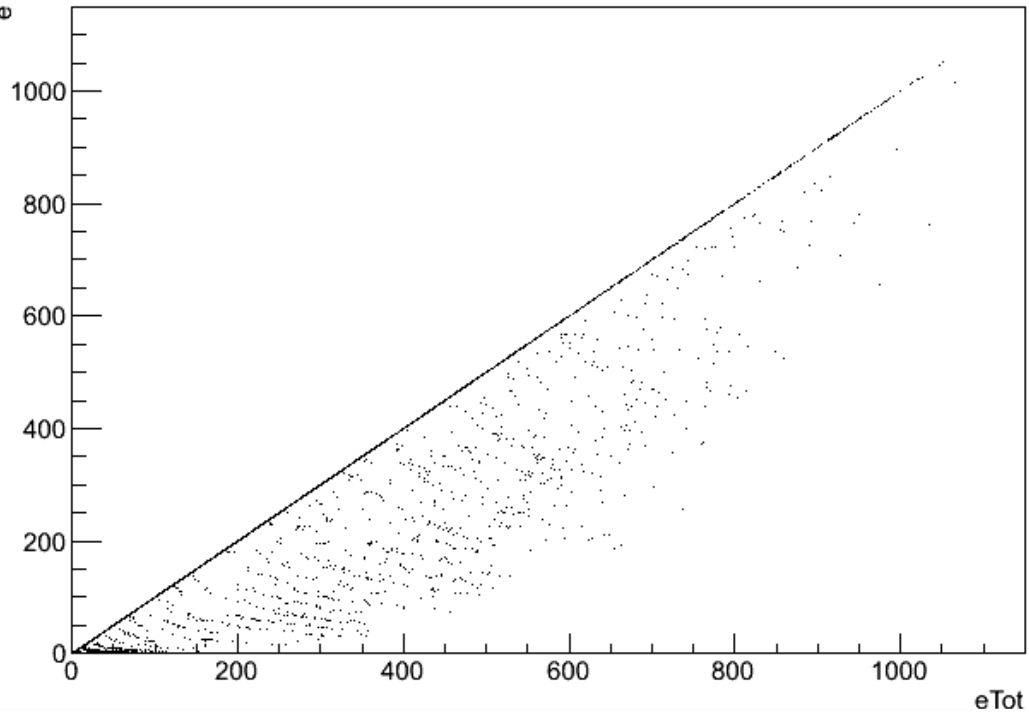
66%

ver0002



theta (deg.)	distance (cm)	size	det #	occ. (%)
5~11	86.0	9 * 9 cm ²	5	1.79
11~17	86.0	"	11	0.84
17~24	73.7	"	15	0.73
24~32	64.5	"	18	0.61
32~42	51.6	"	19	0.59
42~54	43.0	"	20	0.60
54~66	43.0	"	24	0.42
66~78	43.0	"	27	0.27
78~102	40	15 * 15 cm ²	15	0.64
102~126	40	"	12	0.38
126~150	40	"	8	0.29

* occ. : 각 디텍터에 대한 것은 아님. 빈 공간 고려하지 않은 것.

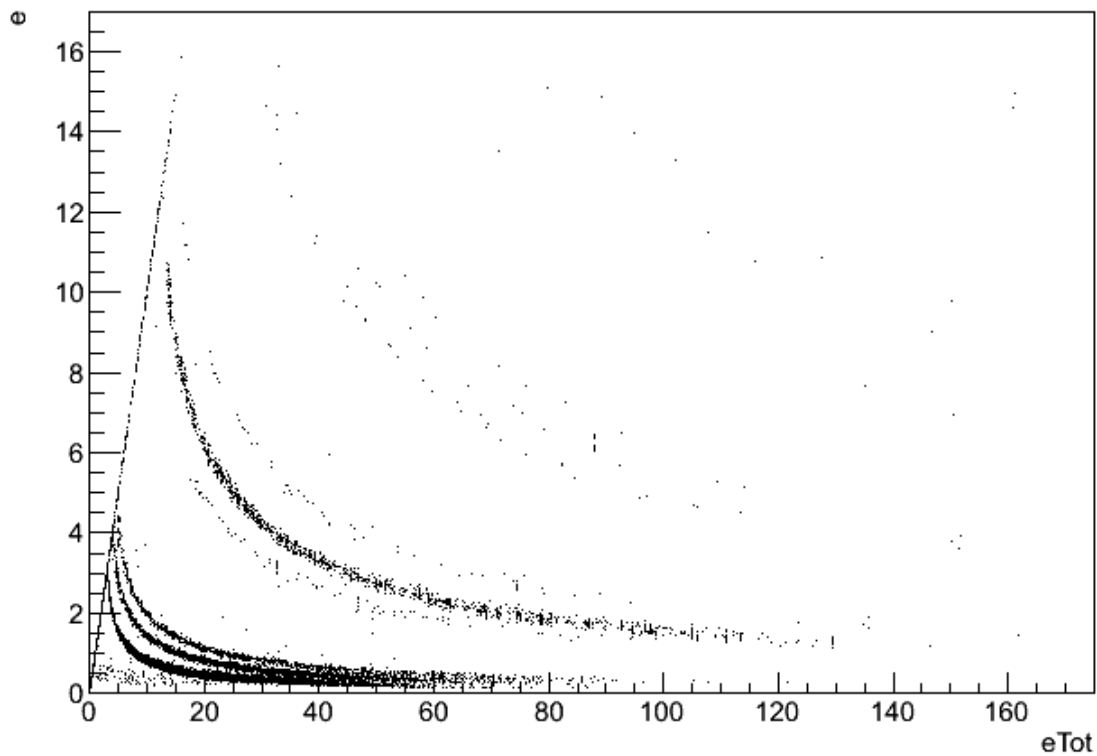


e:eTot {eTot<200&& e<16}

ver0002

entry : 18902

76.7%



theta (deg.)	distance (cm)	size	det #	occ. (%)
5~11	57.3	6 * 6 cm ²	5	1.79
11~17	57.3	"	11	0.84
17~24	49.1	"	15	0.73
24~32	43.0	"	18	0.61
32.5~47.5	40	9 * 9 cm ²	12	1.35
47.5~62.5	40	"	18	0.82
62.5~77.5	40	"	20	0.45
78~102	40	15 * 15 cm ²	15	0.64
102~126	40	"	12	0.38
126~150	40	"	8	0.29

* occ. : 각 디텍터에 대한 것은 아님. 빈 공간 고려하지 않은 것.