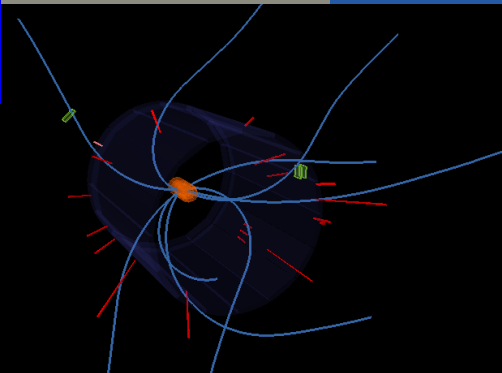




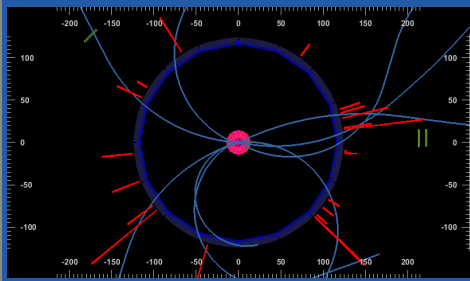
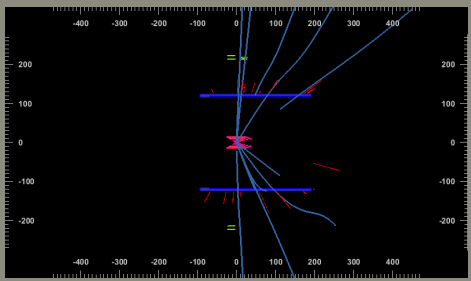
Belle II

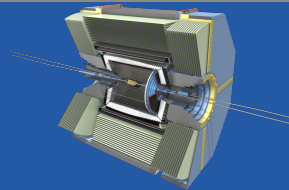
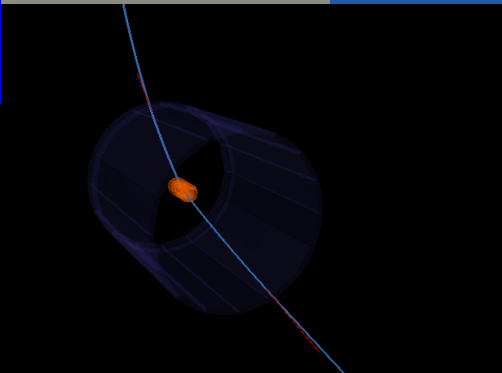


Event 1

$$E = 7.1$$

$$\theta = 0.43$$

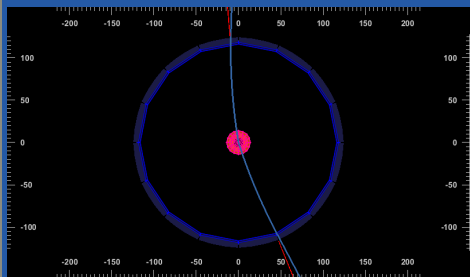
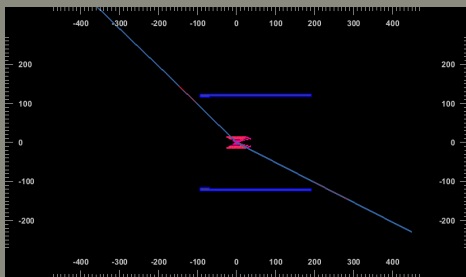




Event 2

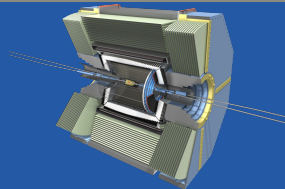
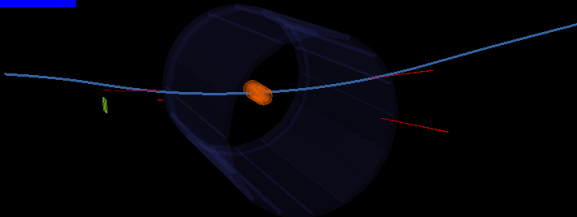
$$\cancel{E} = 0.0$$

$$\swarrow = 1.0$$





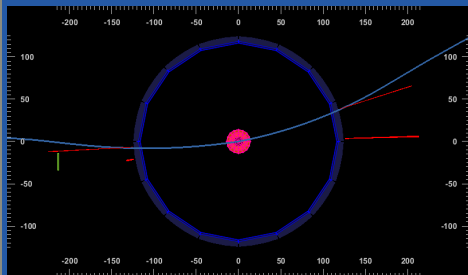
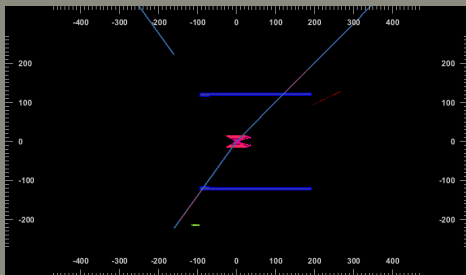
Belle II



Event 3

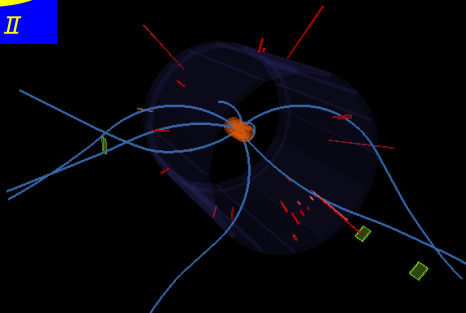
$$\cancel{E} = -0.0$$

$$\cancel{\nu} = 0.93$$





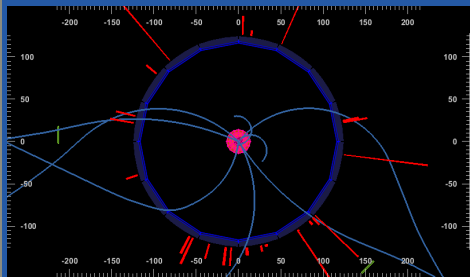
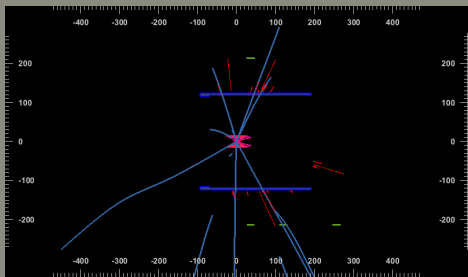
Belle II



Event 4

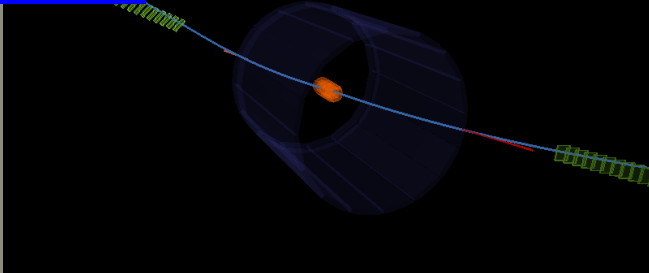
$$\cancel{E} = 1.2$$

$$\cancel{\vec{p}} = 0.16$$



B

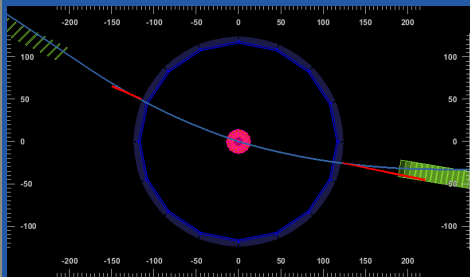
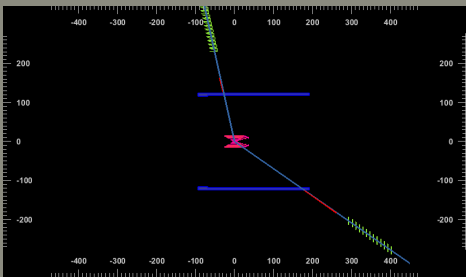
Belle II



Event 5

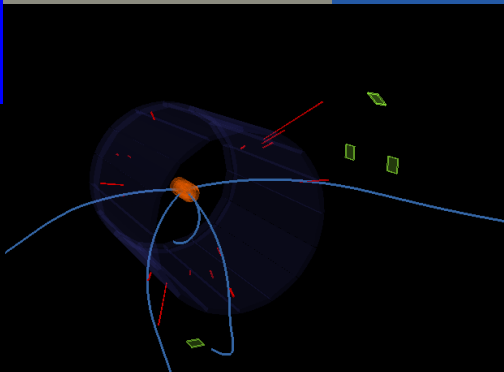
$$\cancel{E} = -0.2$$

$$\cancel{\eta} = 0.91$$



B

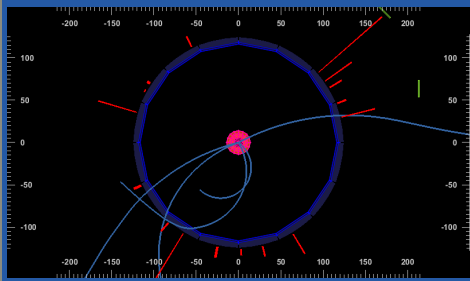
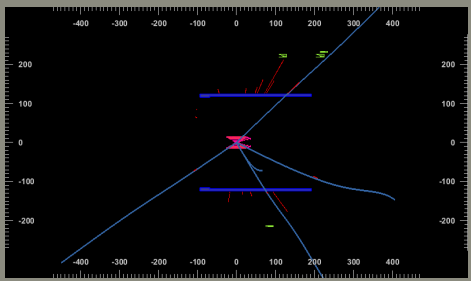
Belle II

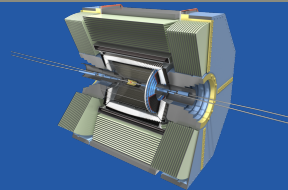
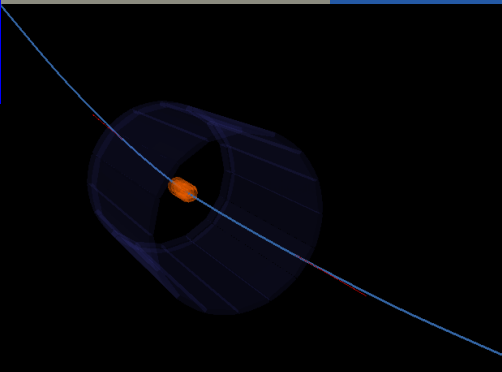


Event 6

$$\cancel{E} = 0.3$$

$$\cancel{\nu} = 0.16$$

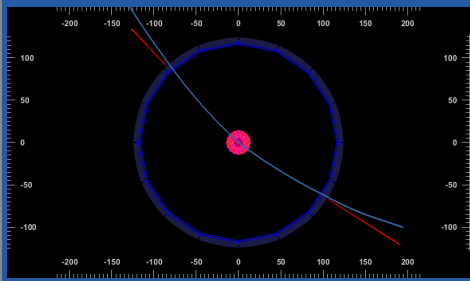
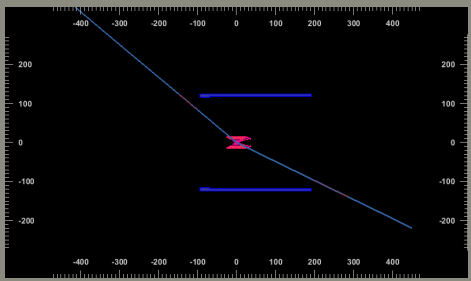


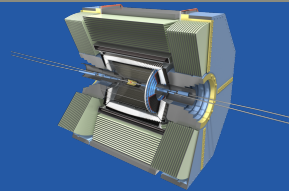
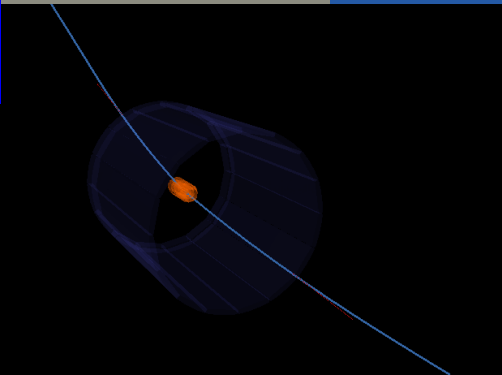


Event 7

$$\cancel{E} = 0.0$$

$$\swarrow = 1.0$$

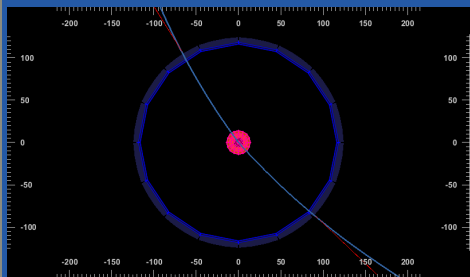
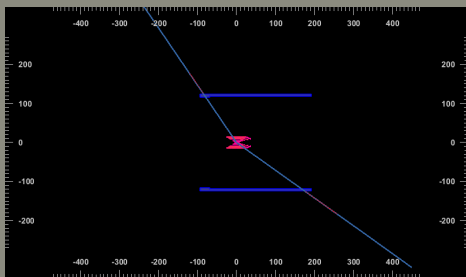




Event 8

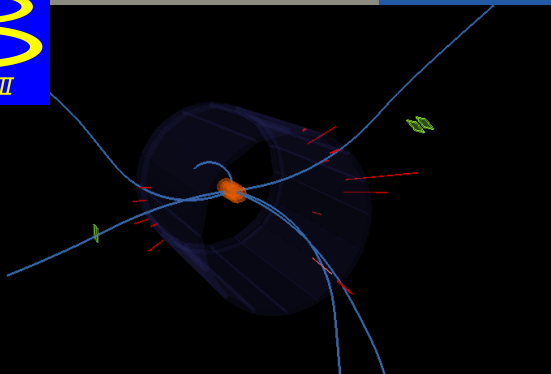
$$\cancel{E} = -0.0$$

$$\swarrow = 1.0$$





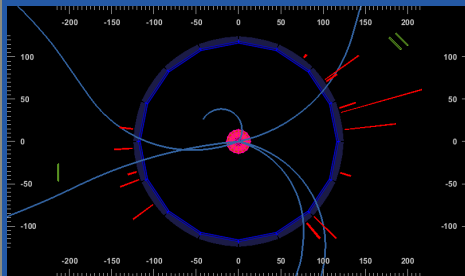
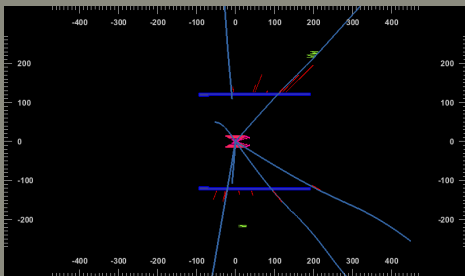
Belle II



Event 9

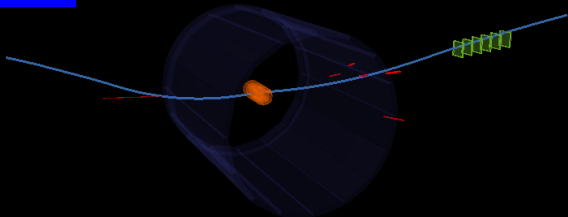
$$\cancel{E} = -0.1$$

$$\overleftrightarrow{\eta} = 0.74$$





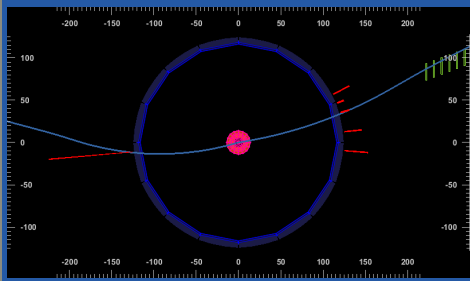
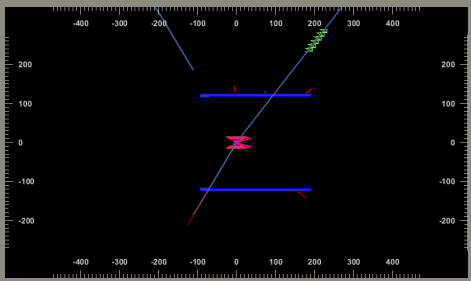
Belle II



Event 10

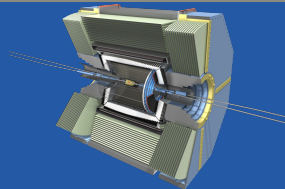
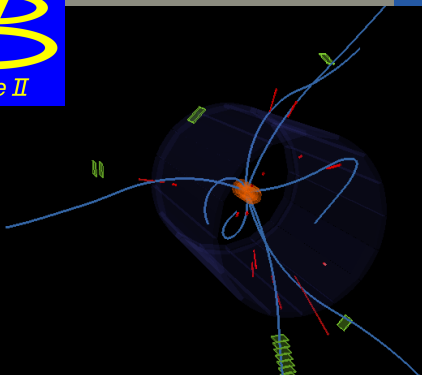
$$\cancel{E} = 21.9$$

$$\cancel{\nu} = 0.81$$





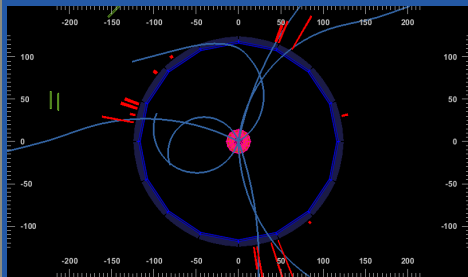
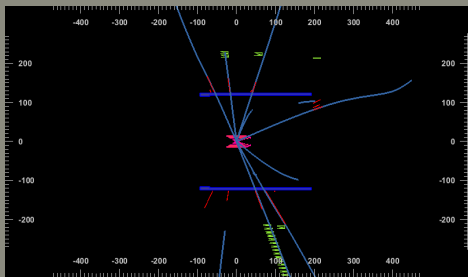
Belle II

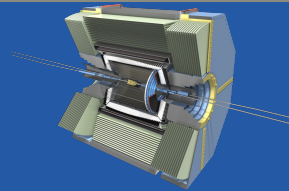
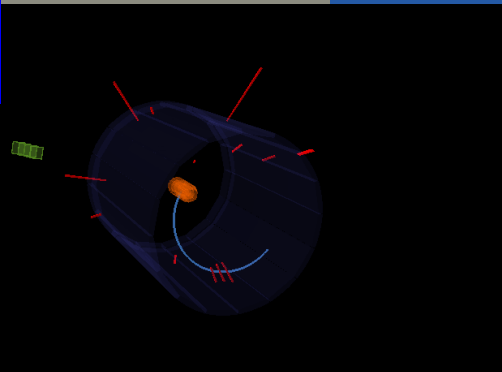


Event 11

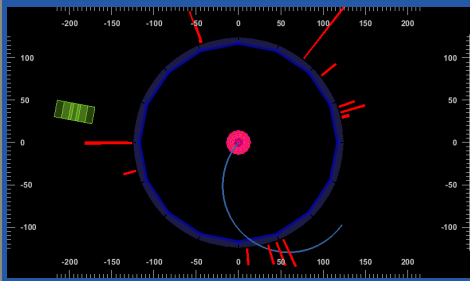
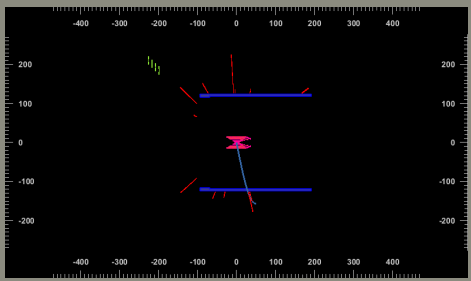
$$\cancel{E} = 5.0$$

$$\cancel{\nu} = 0.34$$



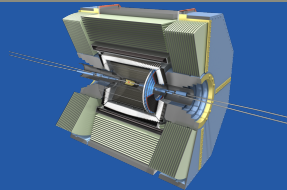
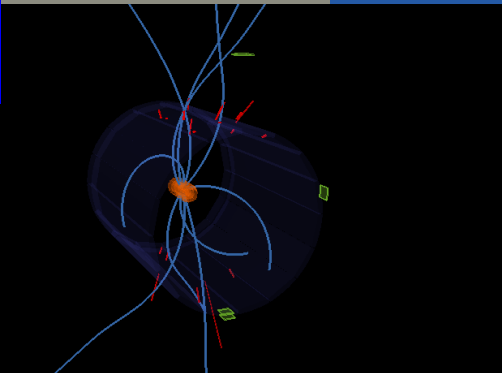


Event 12
 $E = 79.9$
 $\cancel{E} = 0.13$



B

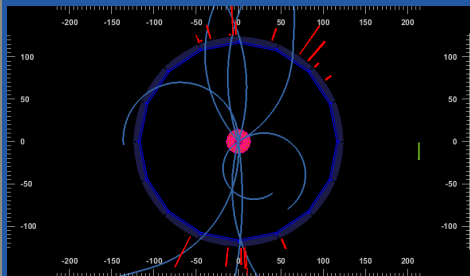
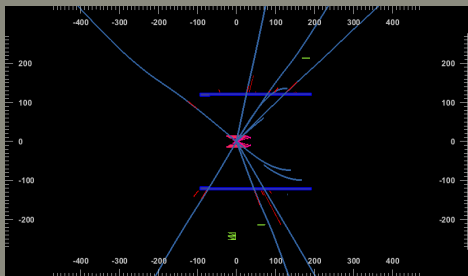
Belle II



Event 13

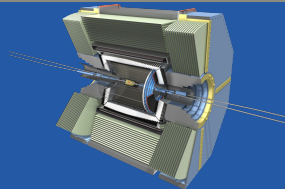
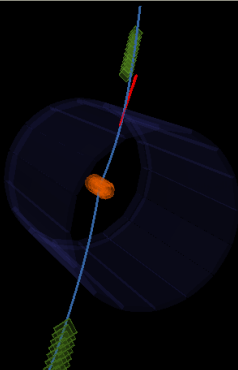
$$\cancel{E} = -1.0$$

$$\vec{\cancel{e}} = 0.28$$





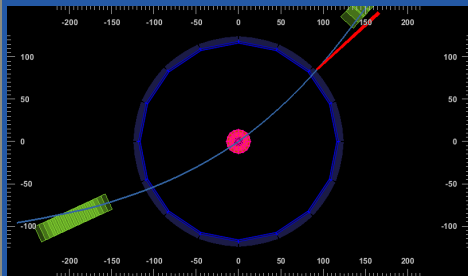
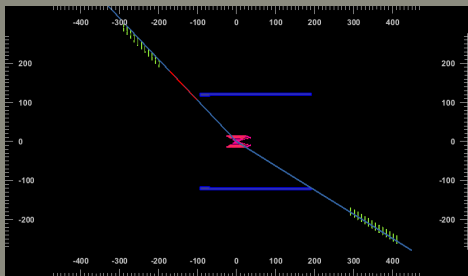
Belle II

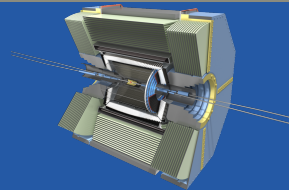
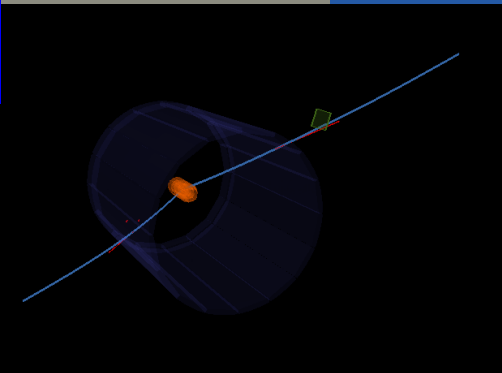


Event 14

$$\cancel{E} = 6.7$$

$$\swarrow = 0.98$$

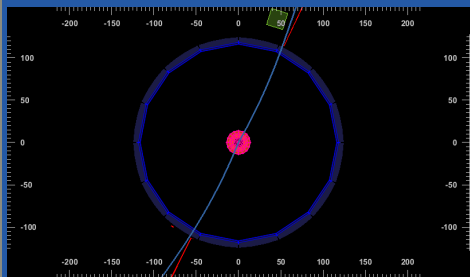
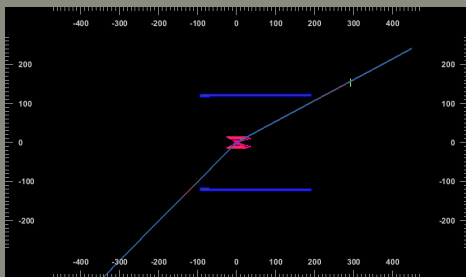


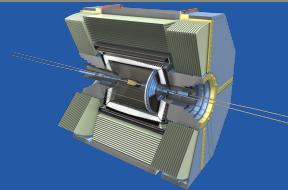
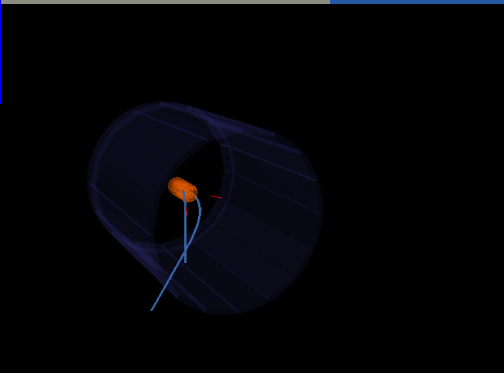


Event 15

$$\cancel{E} = -0.0$$

$$\swarrow = 1.0$$

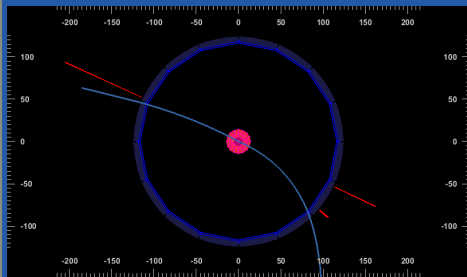
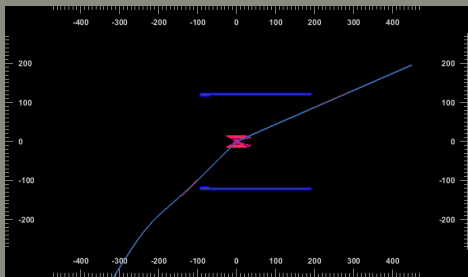




Event 16

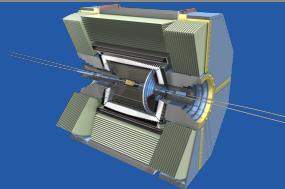
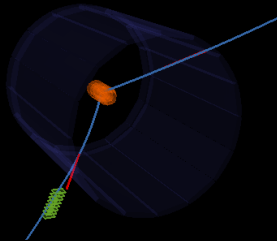
$$\cancel{E} = -0.1$$

$$\swarrow = 1.0$$





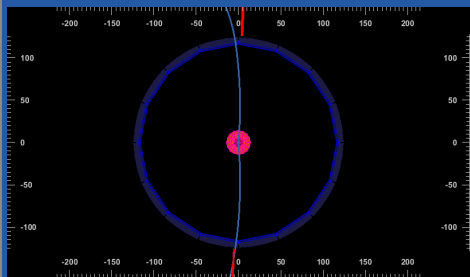
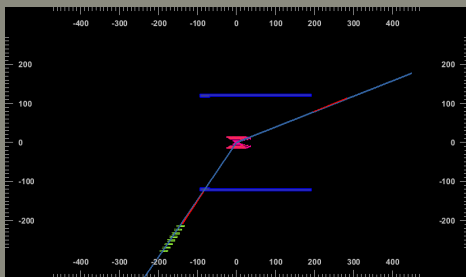
Belle II

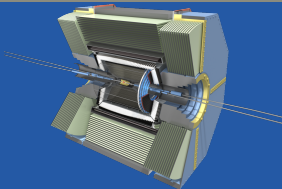
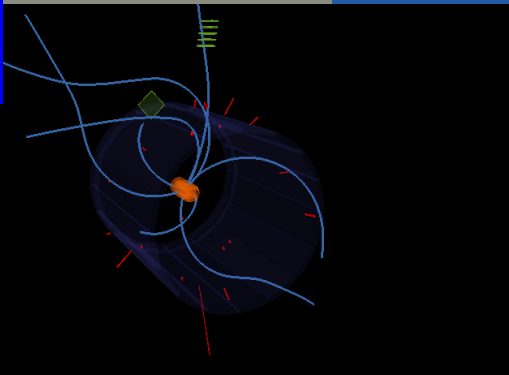


Event 17

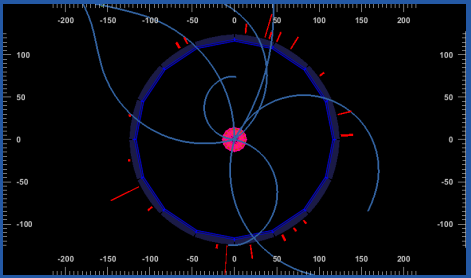
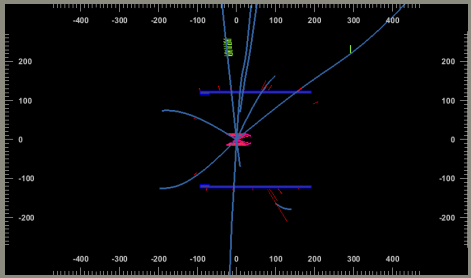
$$\cancel{E} = 0.4$$

$$\swarrow = 0.95$$



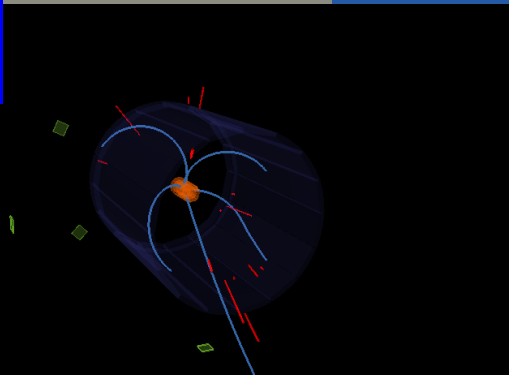


Event 18
 $\cancel{E} = -0.0$
 $\swarrow = 0.22$





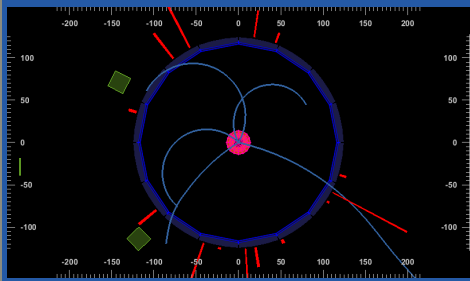
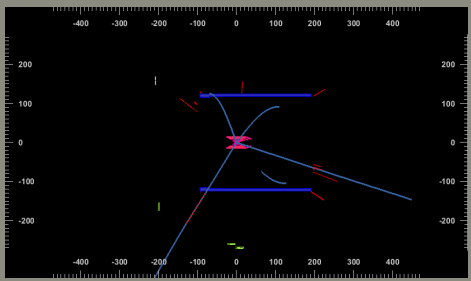
Belle II

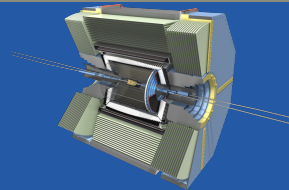
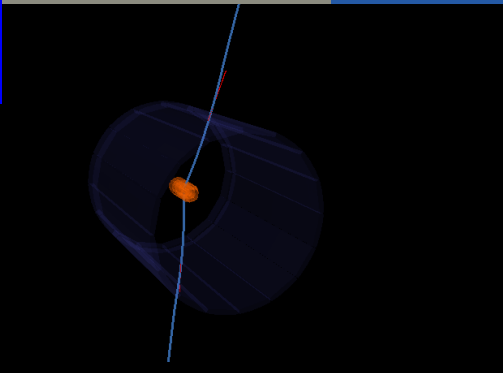


Event 19

$$\cancel{E} = 8.4$$

$$\vec{\cancel{p}} = 0.44$$

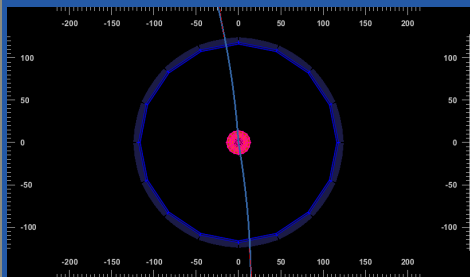
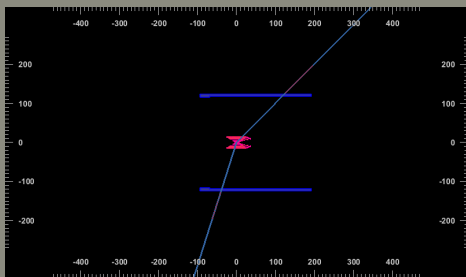


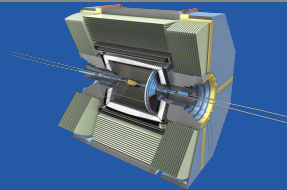
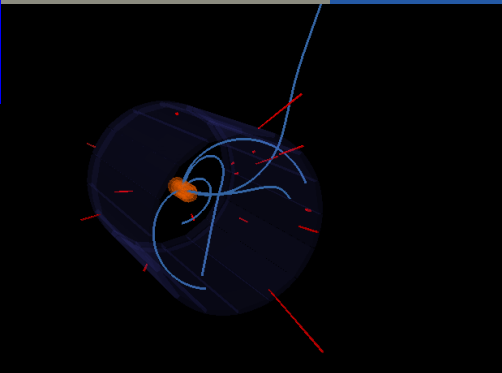


Event 20

$$\cancel{E} = -0.0$$

$$\swarrow = 1.0$$

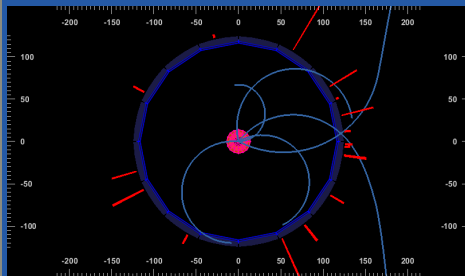
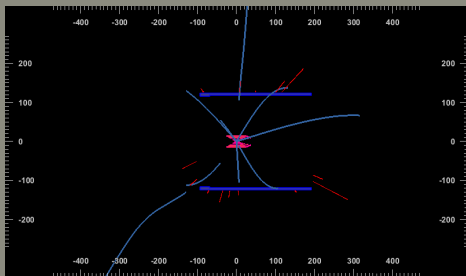




Event 21

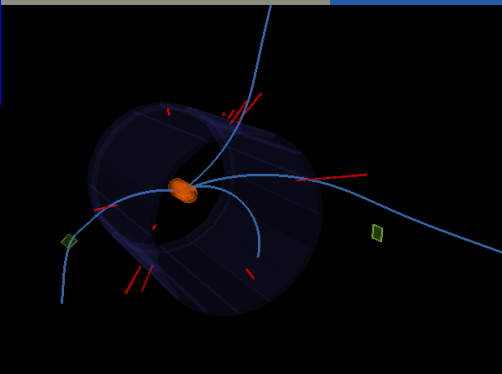
$$\cancel{E} = 30.9$$

$$\cancel{\vec{p}} = 0.02$$





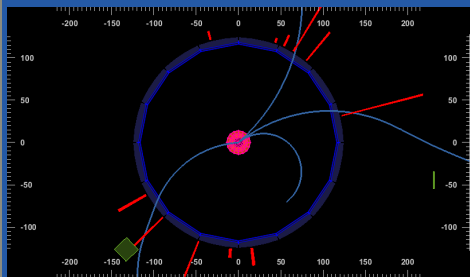
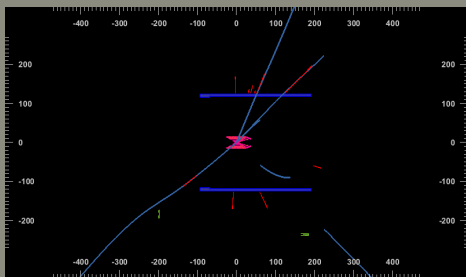
Belle II



Event 22

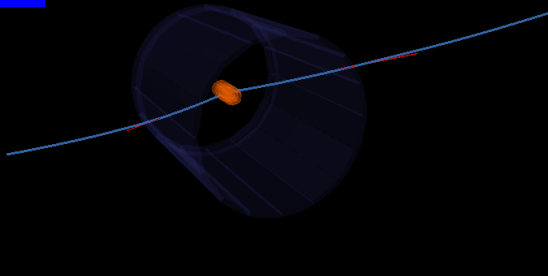
$$E = 40.5$$

$$\vec{\eta} = 0.47$$





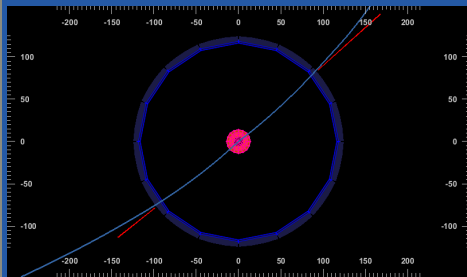
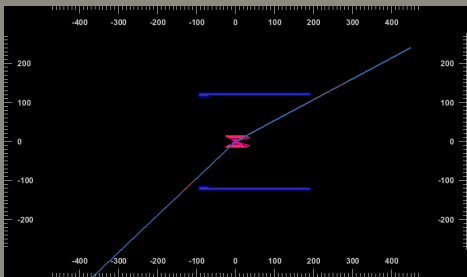
Belle II

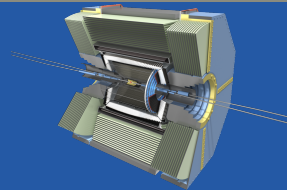
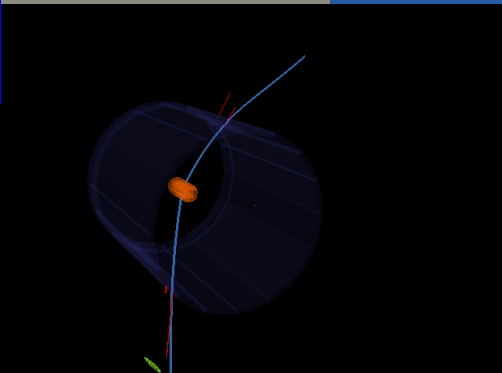


Event 23

$$\cancel{E} = 0.0$$

$$\swarrow = 1.0$$

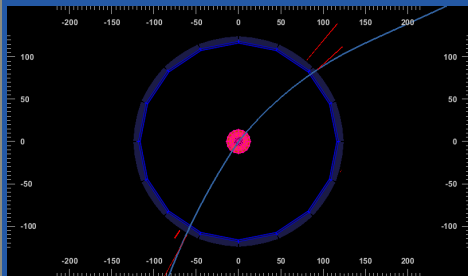
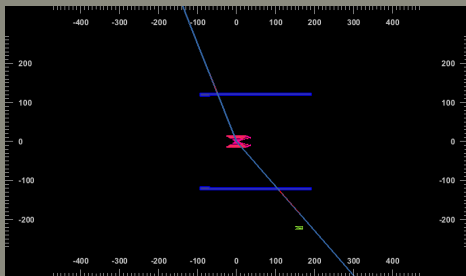


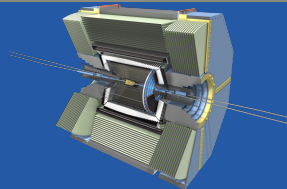
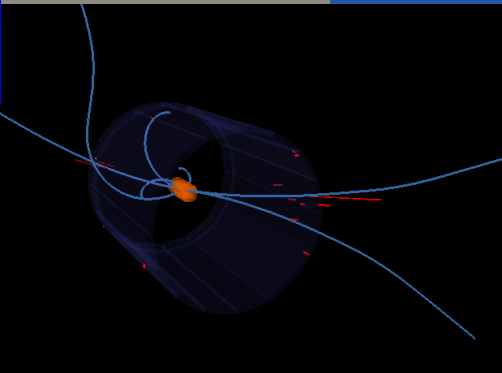


Event 24

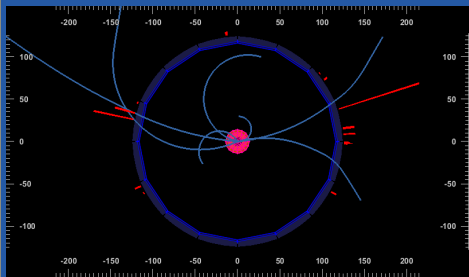
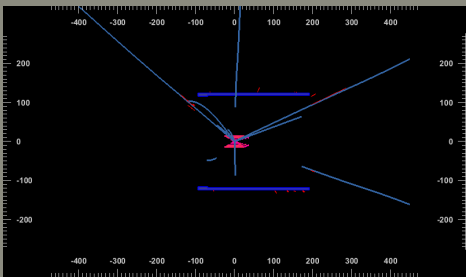
$$\cancel{E} = -0.1$$

$$\vec{\cancel{e}} = 0.98$$



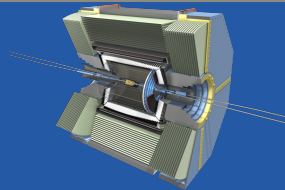
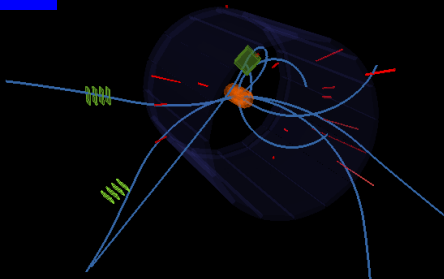


Event 25
 $E = 1.3$
 $\vec{q} = 0.75$





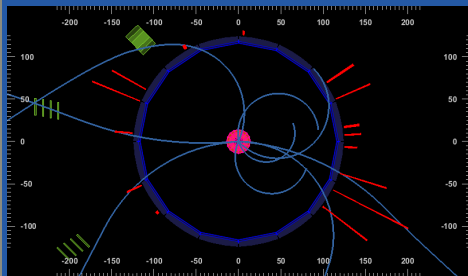
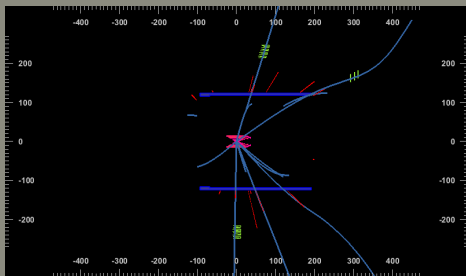
Belle II

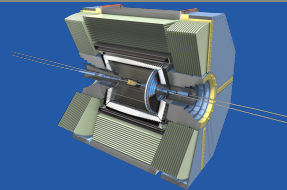
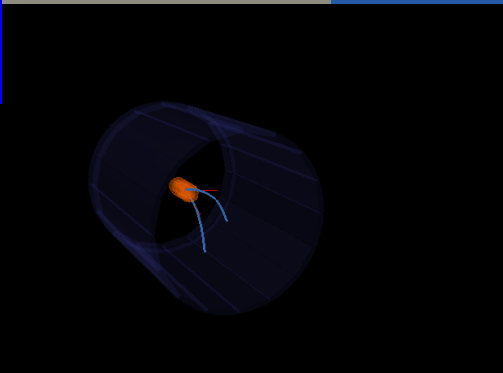


Event 26

$$\cancel{E} = 1.6$$

$$\cancel{p}_T = 0.35$$

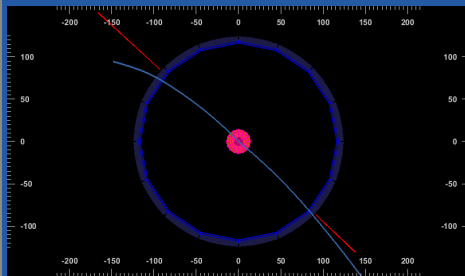
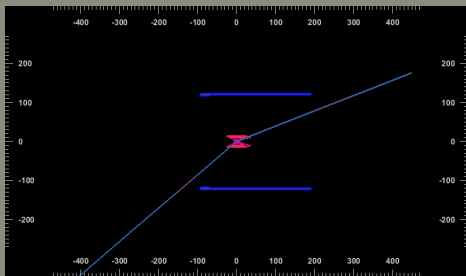


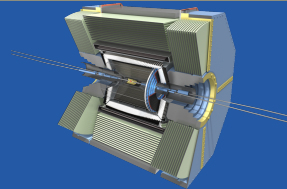
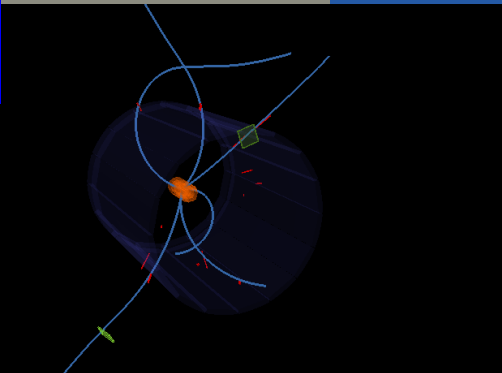


Event 27

$$\cancel{E} = -0.3$$

$$\cancel{\nu} = 1.0$$

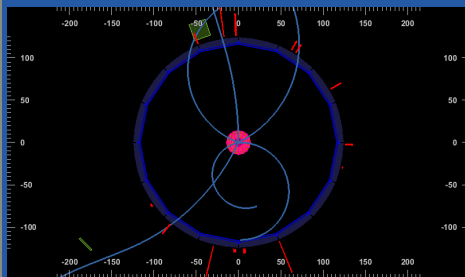
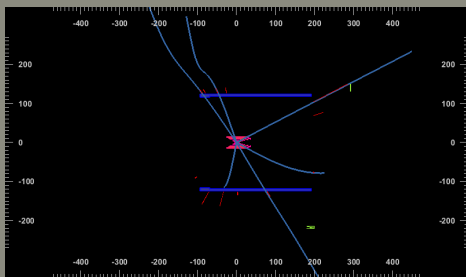




Event 28

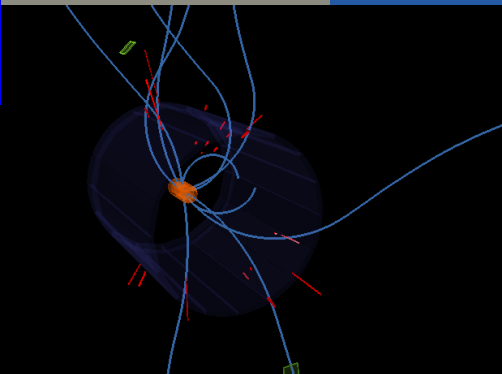
$$\cancel{E} = 0.1$$

$$\cancel{\nu} = 0.21$$



B

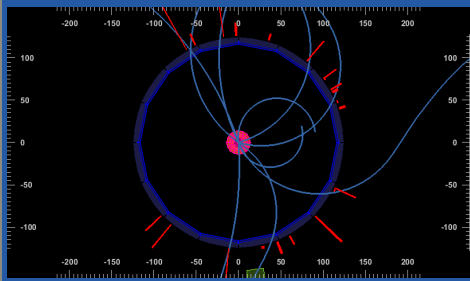
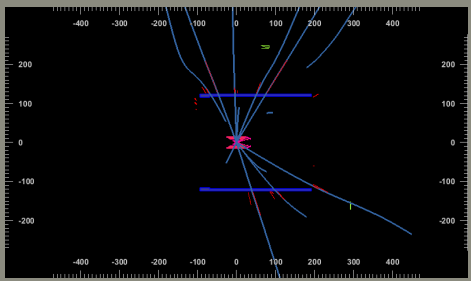
Belle II

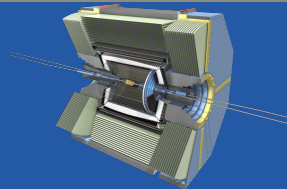
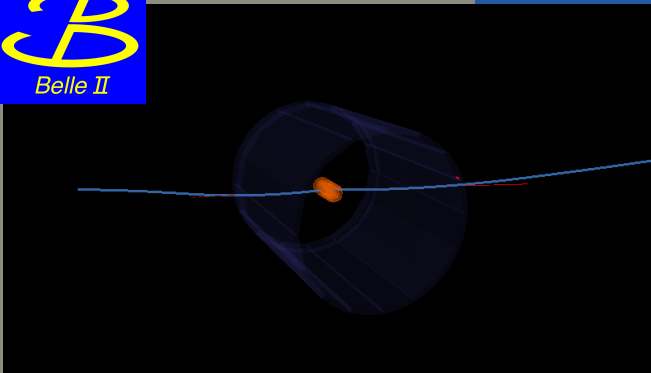


Event 29

$$\cancel{E} = 0.1$$

$$\cancel{p} = 0.19$$

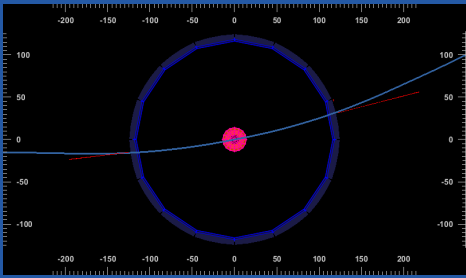
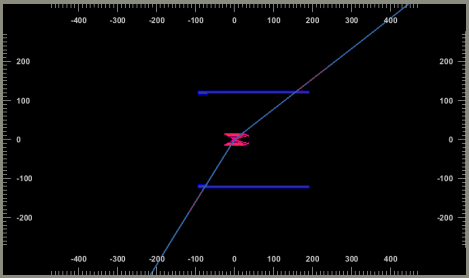


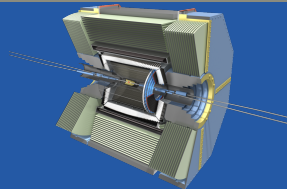
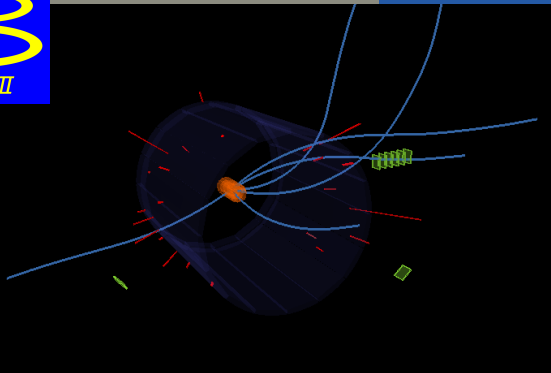


Event 30

$E = -0.1$

$\vec{q} = 1.0$

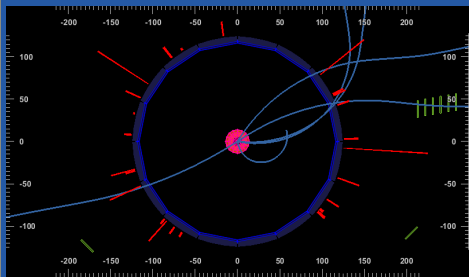
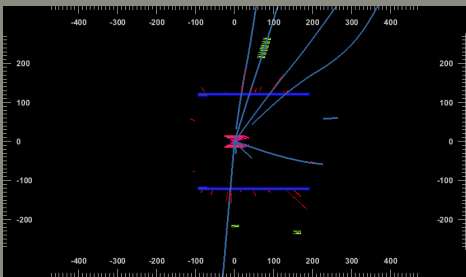




Event 31

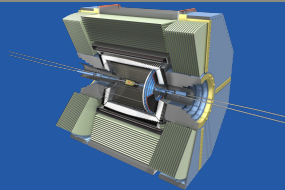
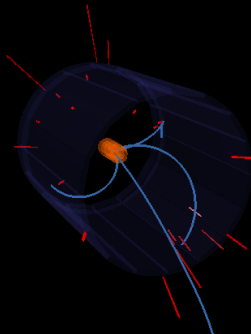
$\cancel{E} = -0.1$

$\swarrow = 0.33$



B

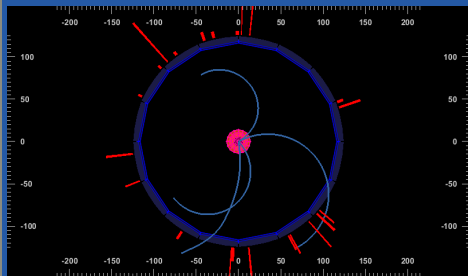
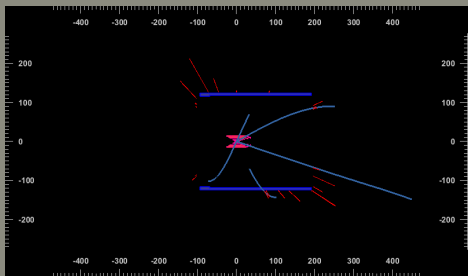
Belle II



Event 32

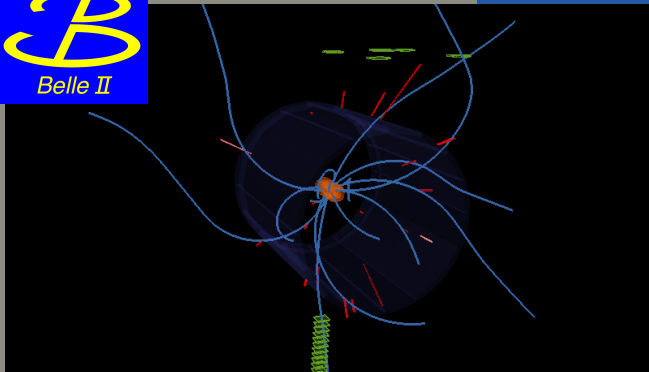
$$E = 1.2$$

$$\vec{g} = 0.4$$





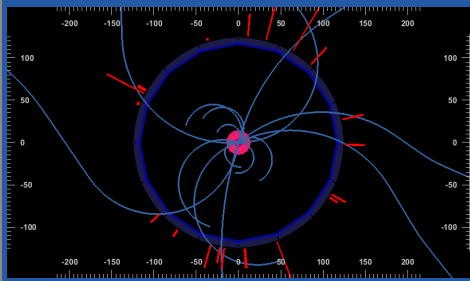
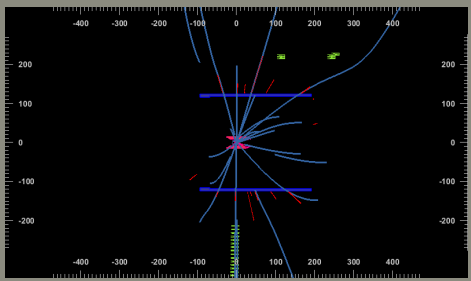
Belle II

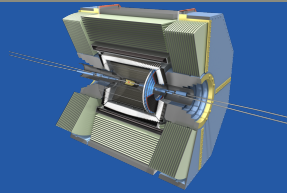
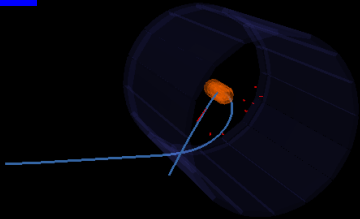


Event 33

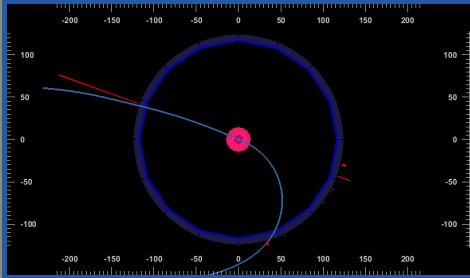
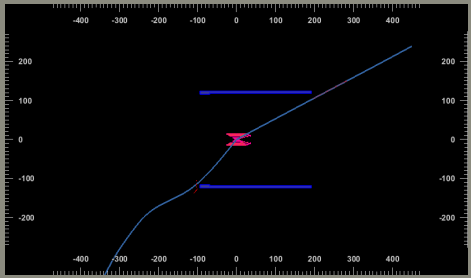
$$\cancel{E} = 1.6$$

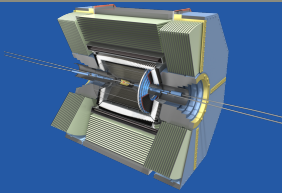
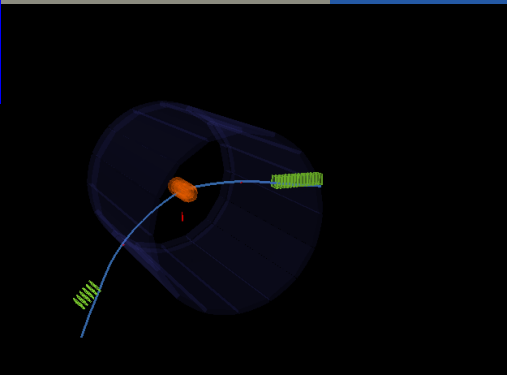
$$\cancel{p} = 0.23$$





Event 34
 $\cancel{E} = 0.4$
 $\swarrow = 1.0$

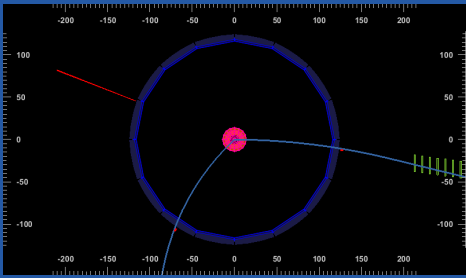
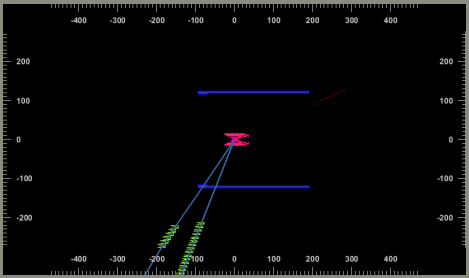




Event 35

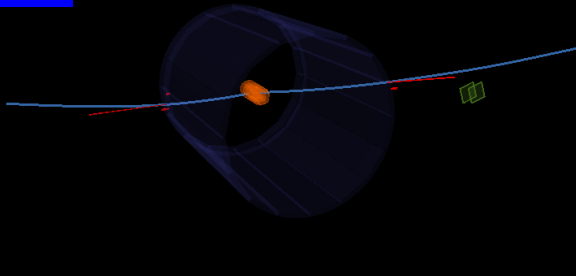
$\cancel{E} = 0.0$

$\vec{\cancel{E}} = 0.53$



B

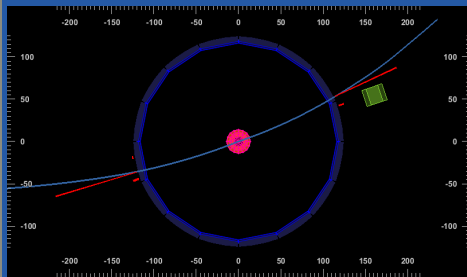
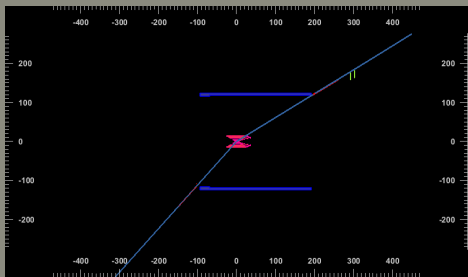
Belle II

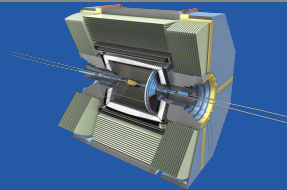
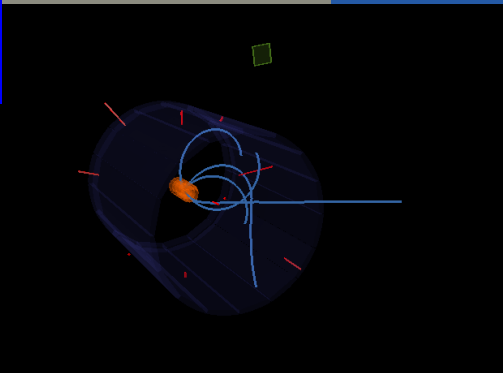


Event 36

$$\cancel{E} = -1.7$$

$$\swarrow = 1.0$$

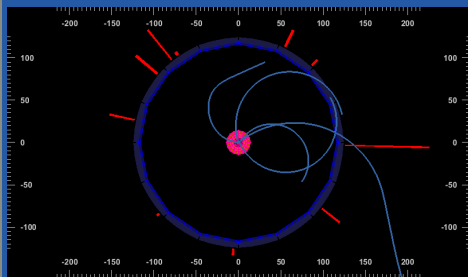
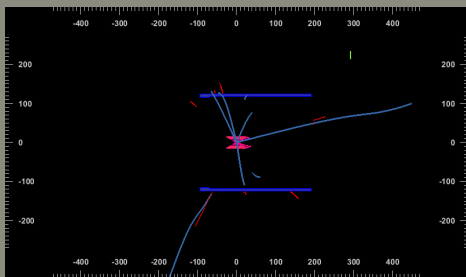


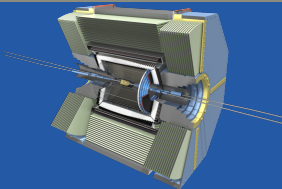
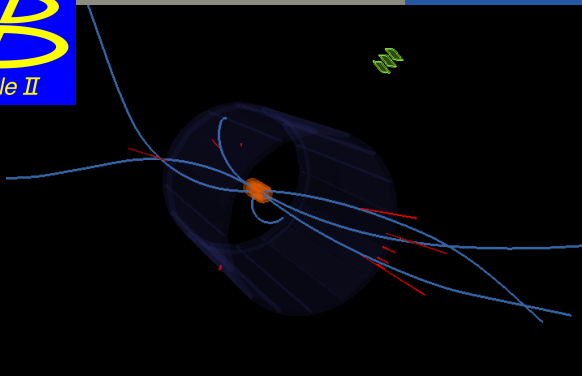


Event 37

$$\cancel{E} = 76.4$$

$$\cancel{\mu} = 0.31$$

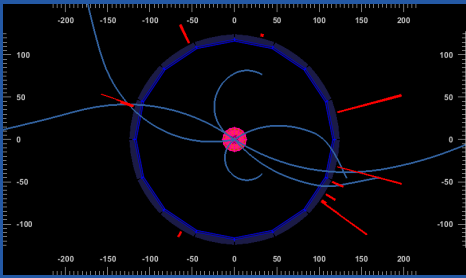
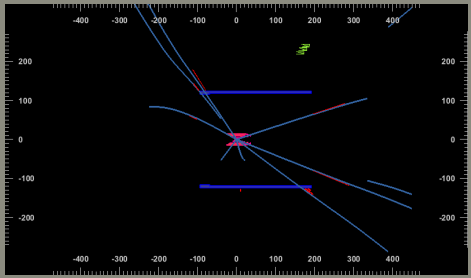


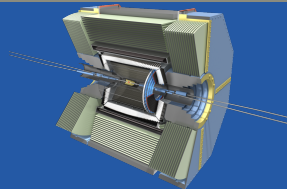
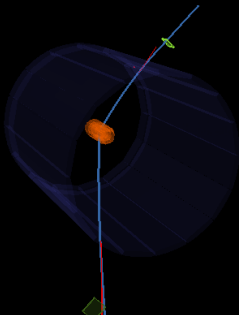


Event 38

$E = 9.0$

$\epsilon = 0.66$

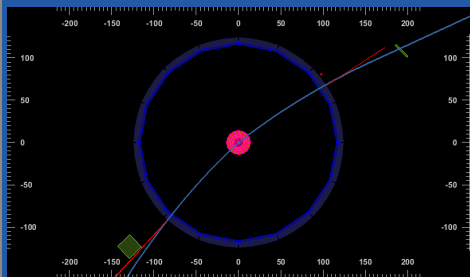
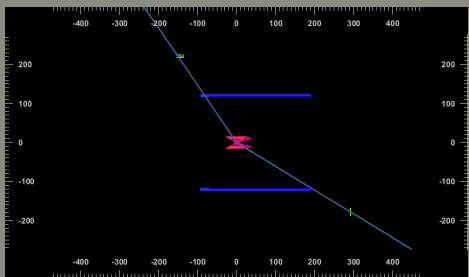




Event 39

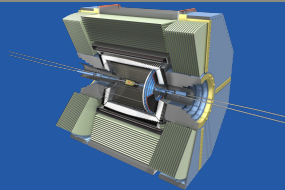
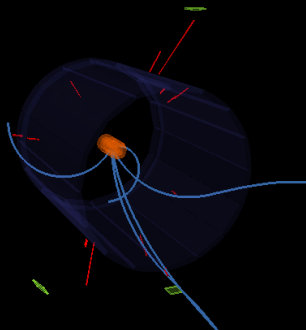
$$E = -0.0$$

$$\theta = 1.0$$





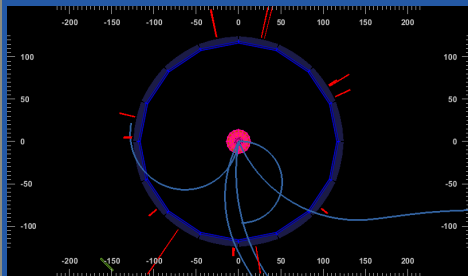
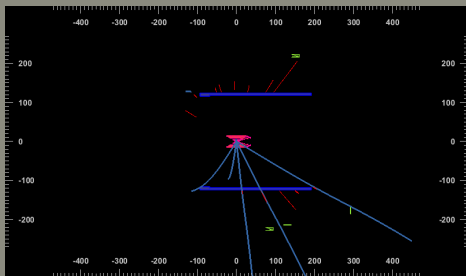
Belle II



Event 40

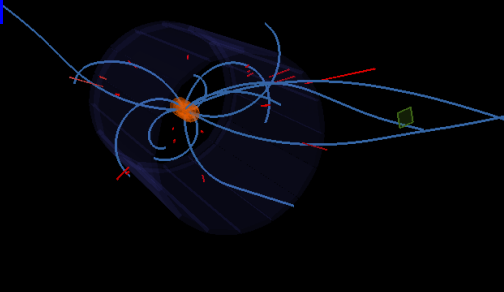
$$\cancel{E} = 0.5$$

$$\cancel{p} = 0.16$$





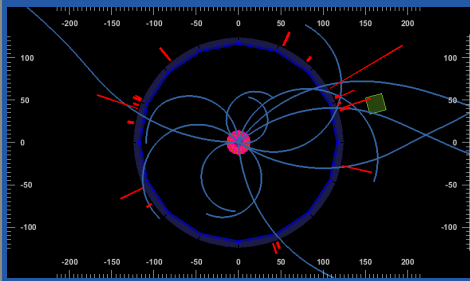
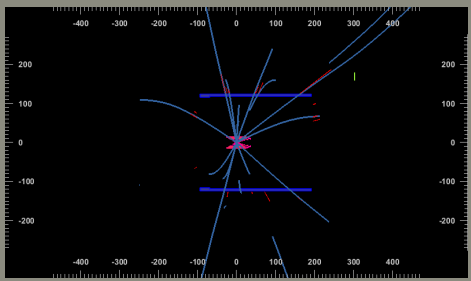
Belle II



Event 41

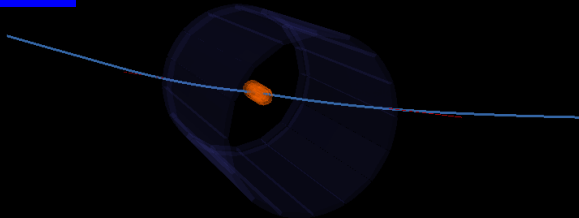
$$\cancel{E} = 0.8$$

$$\cancel{\mu} = 0.04$$



B

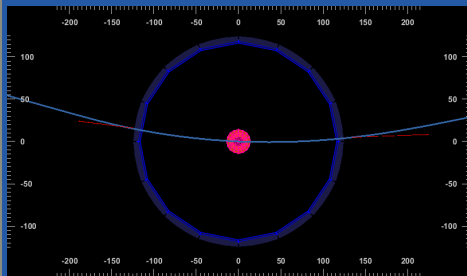
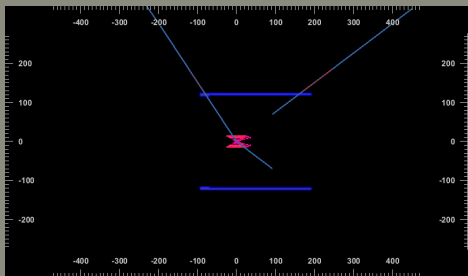
Belle II

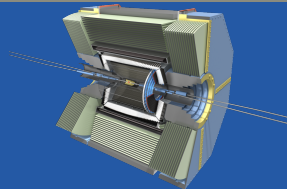
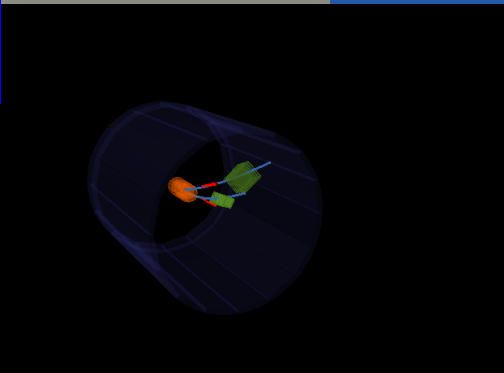


Event 42

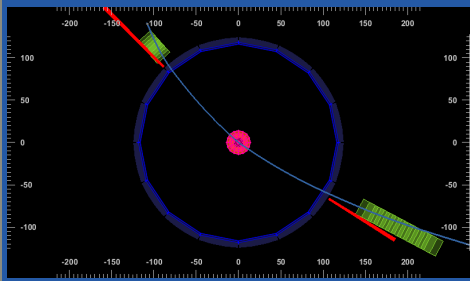
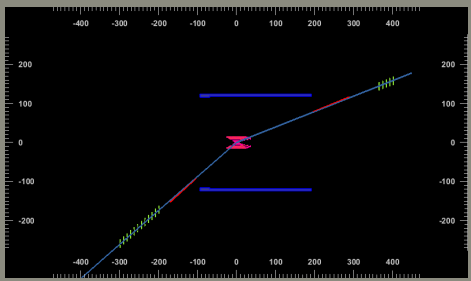
$$\cancel{E} = 0.0$$

$$\swarrow = 1.0$$



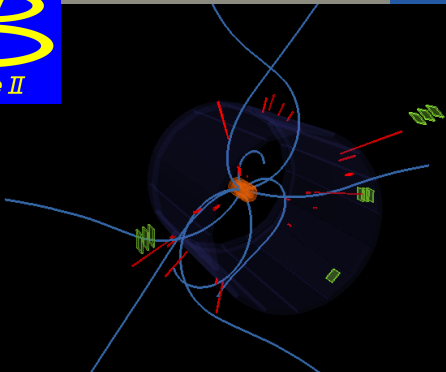


Event 43
 $\cancel{E} = 0.0$
 $\swarrow = 1.0$



B

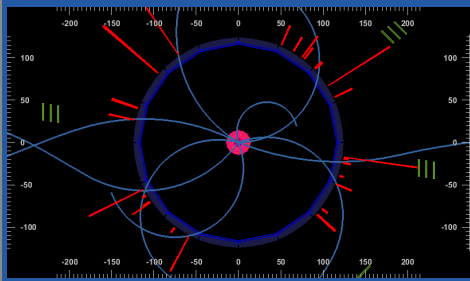
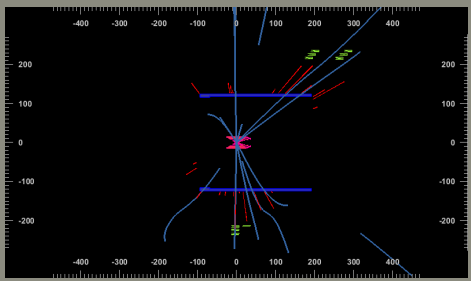
Belle II



Event 44

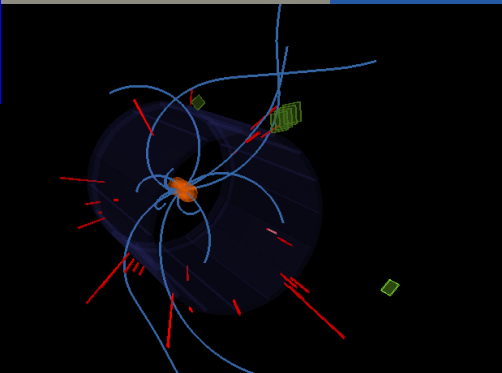
$$E = 1.3$$

$$\theta = 0.22$$





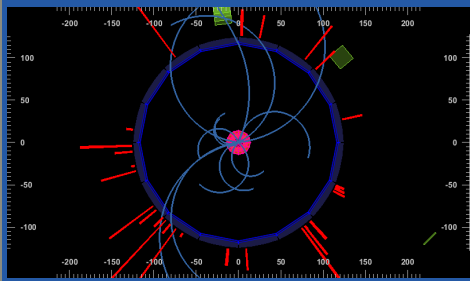
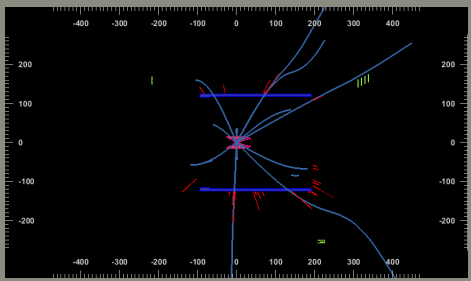
Belle II



Event 45

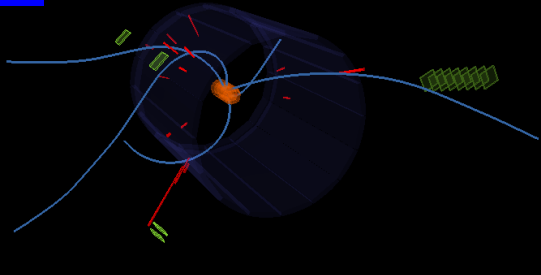
$$E = 8.8$$

$$\vec{p} = 0.09$$





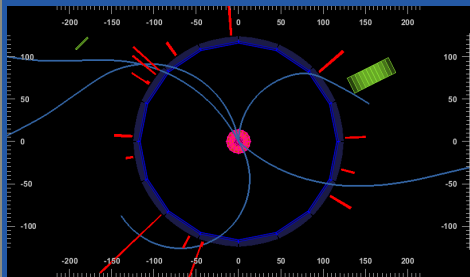
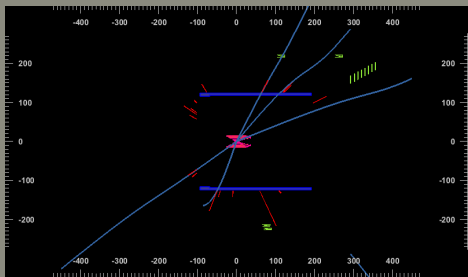
Belle II



Event 46

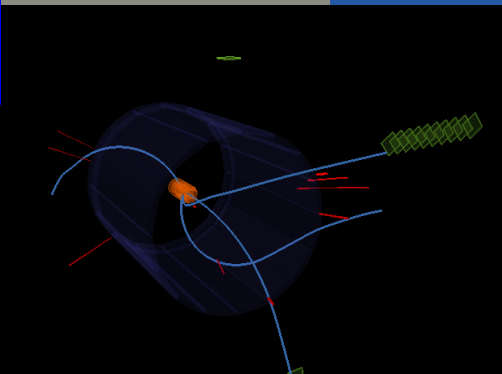
$$E = 17.7$$

$$\theta = 0.31$$





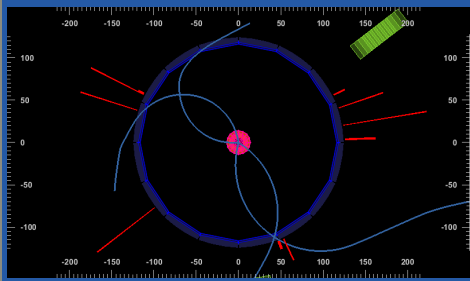
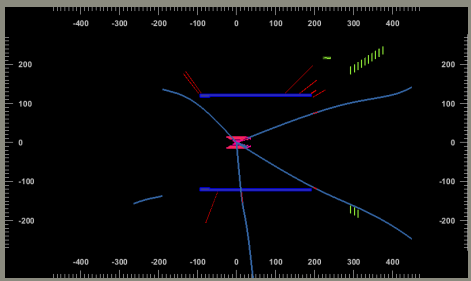
Belle II



Event 47

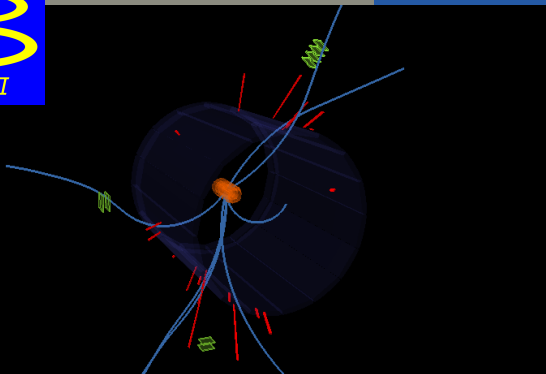
$$\cancel{E} = 2.4$$

$$\cancel{p} = 0.43$$





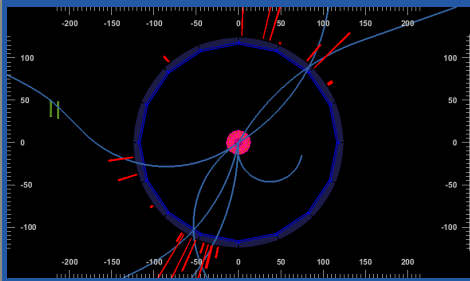
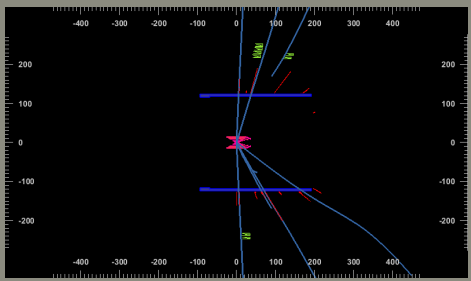
Belle II



Event 48

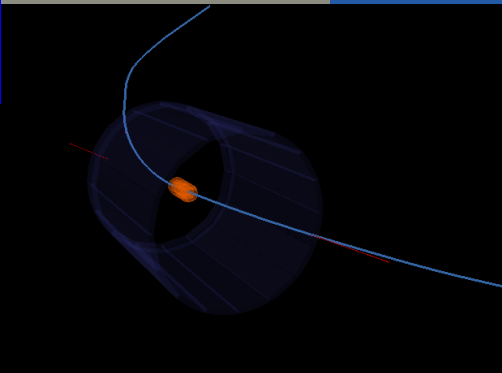
$$E = 3.6$$

$$\vec{g} = 0.43$$





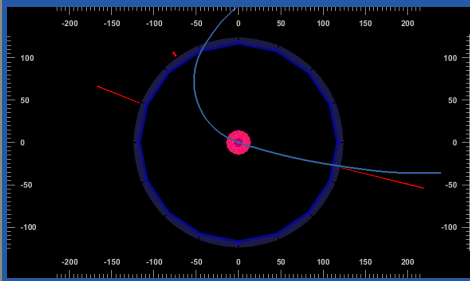
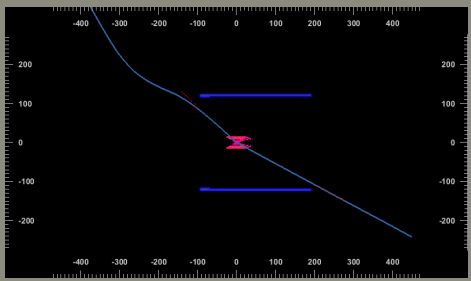
Belle II

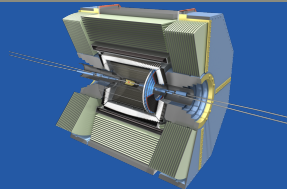
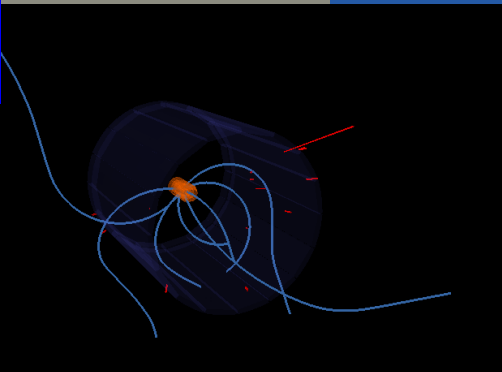


Event 49

$$\cancel{E} = -0.1$$

$$\cancel{\theta} = 1.0$$





Event 50
 $E = 7.6$
 $\vec{q} = 0.33$

