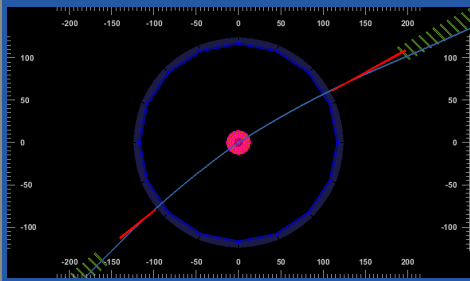
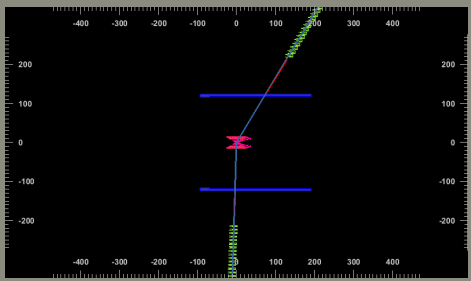
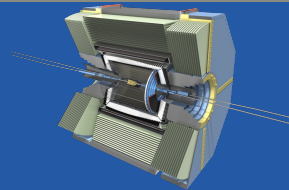
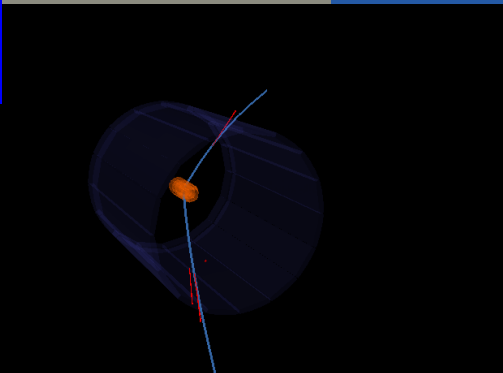


Event 1

$$\cancel{E} = 0.0$$

$$\swarrow = 1.0$$

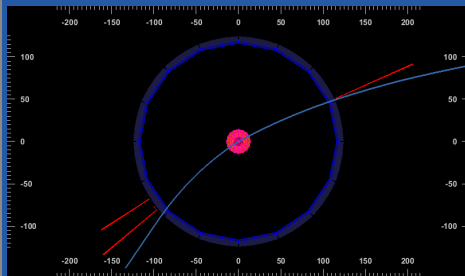
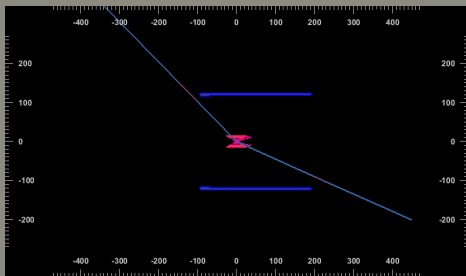


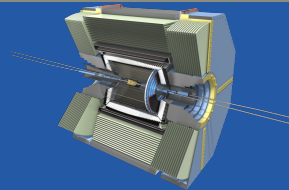
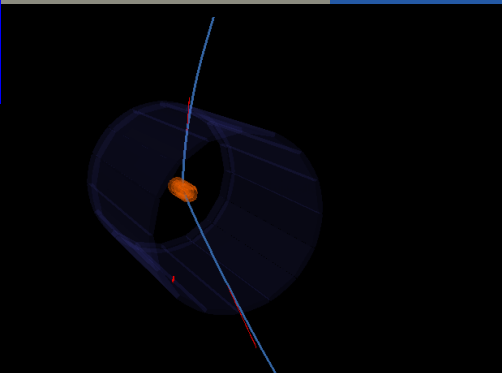


Event 2

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

$$\swarrow = 1.0$$

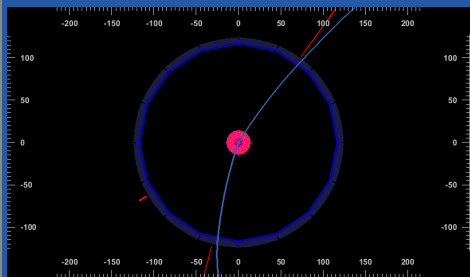
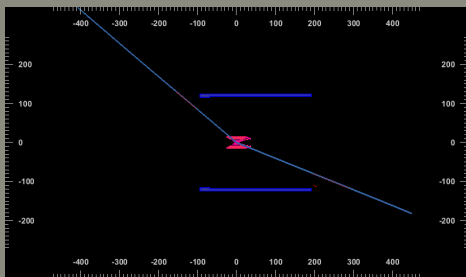




Event 3

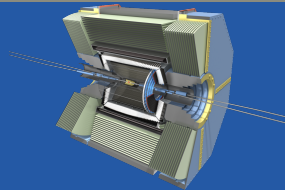
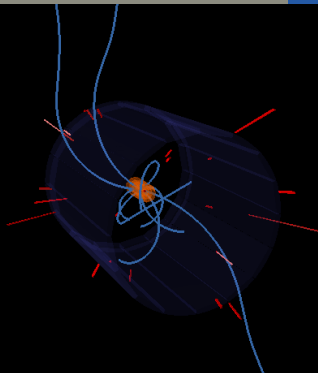
$$\cancel{E} = -0.0$$

$$\swarrow = 0.98$$





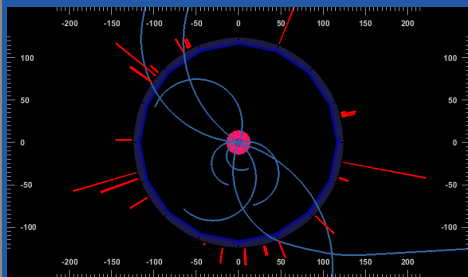
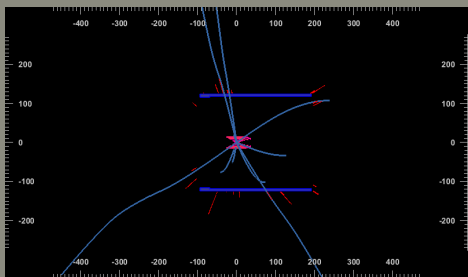
Belle II

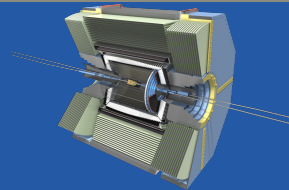
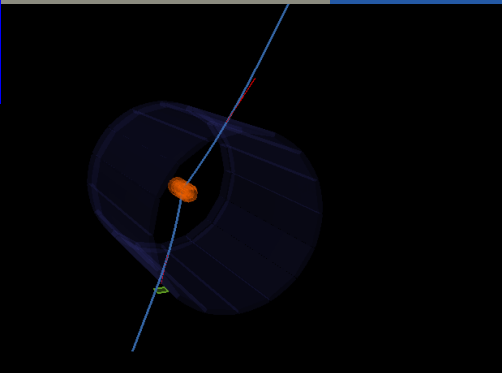


Event 4

$$\cancel{E} = 2.0$$

$$\cancel{\nu} = 0.24$$

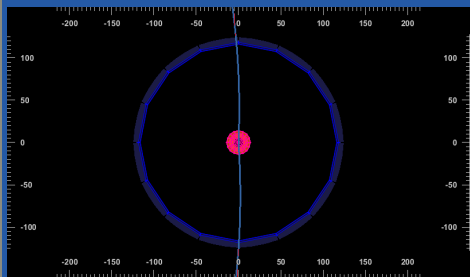
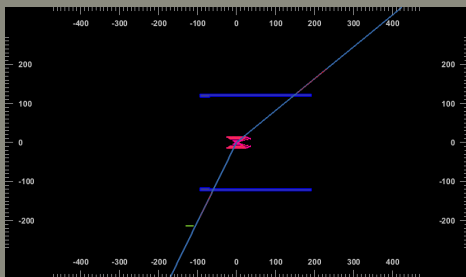


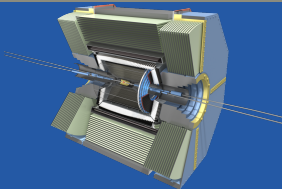
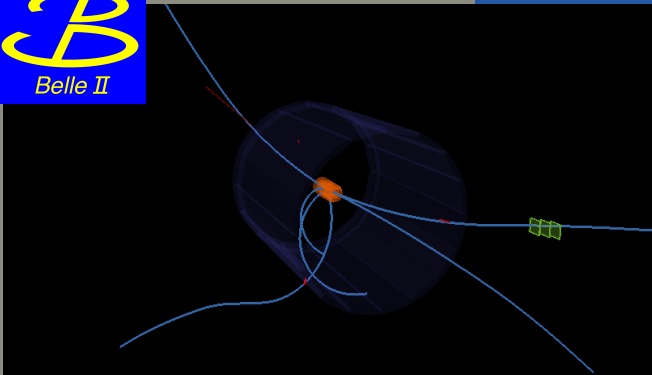


Event 5

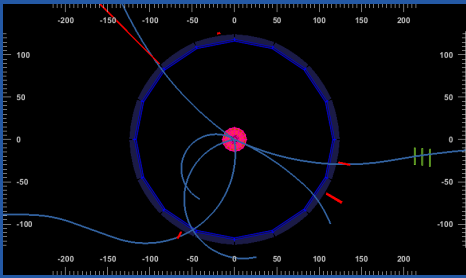
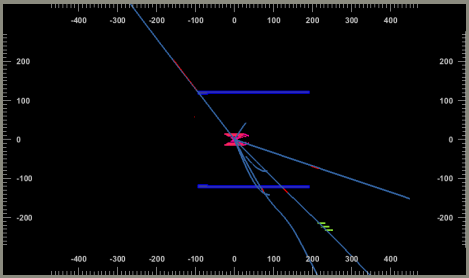
$$\cancel{E} = -0.0$$

$$\swarrow = 1.0$$



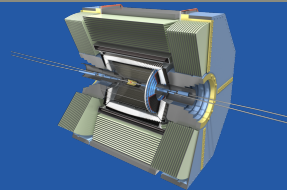
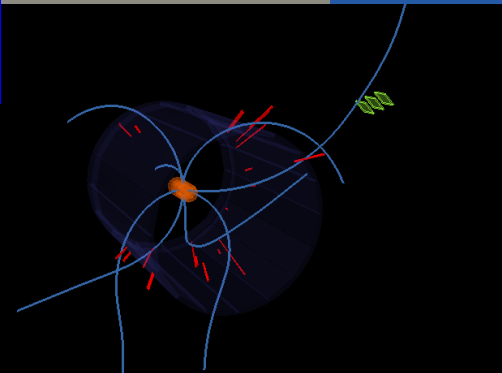


Event 6
 $\cancel{E} = -0.2$
 $\vec{\cancel{p}} = 0.62$





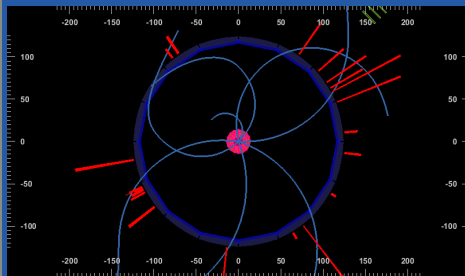
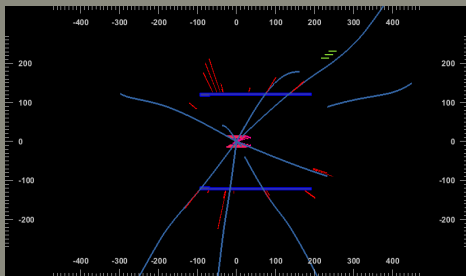
Belle II

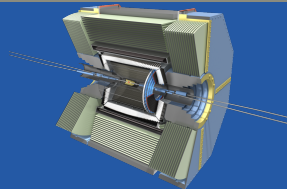
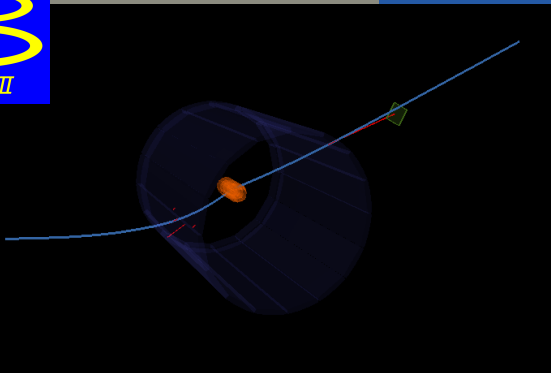


Event 7

$$\cancel{E} = 11.0$$

$$\vec{\cancel{e}} = 0.15$$

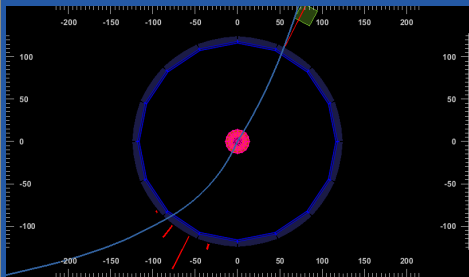
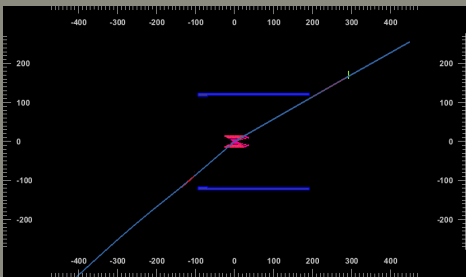




Event 8

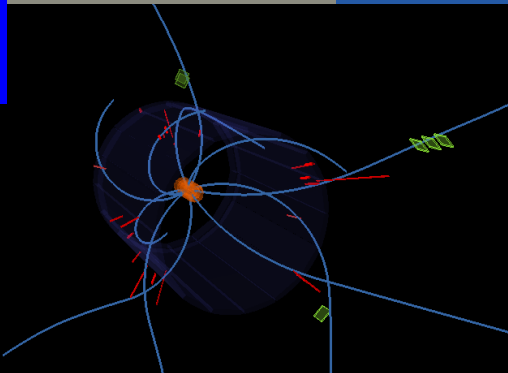
$E = -0.7$

$\cos\theta = 0.99$





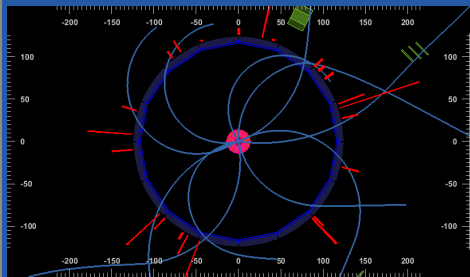
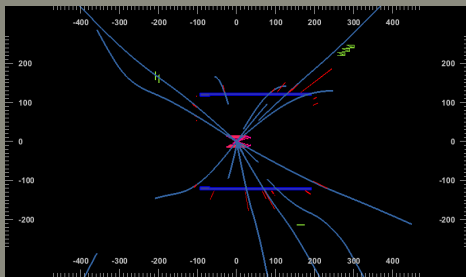
Belle II



Event 9

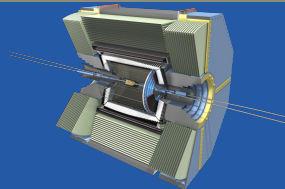
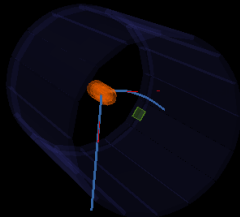
$$\cancel{E} = 1.6$$

$$\cancel{\mu} = 0.08$$





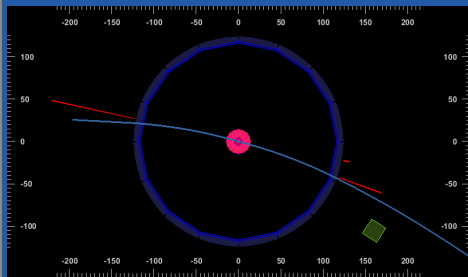
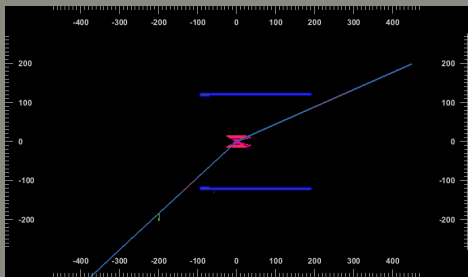
Belle II

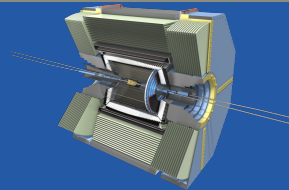
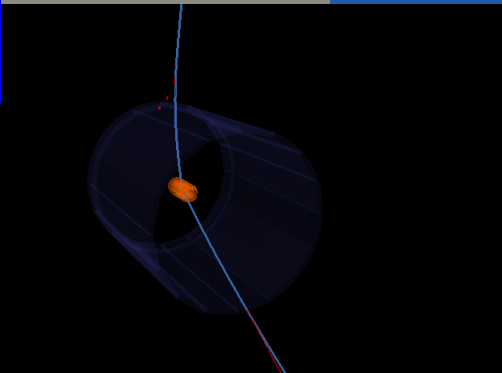


Event 10

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

$$\cancel{\nu} = 0.98$$

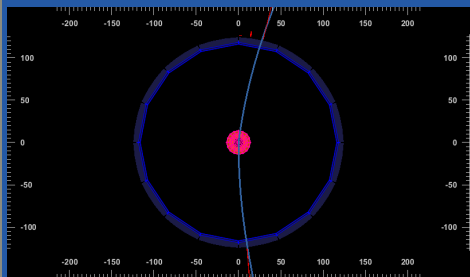
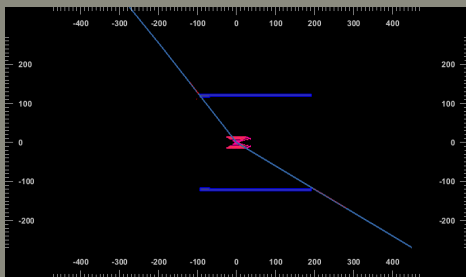


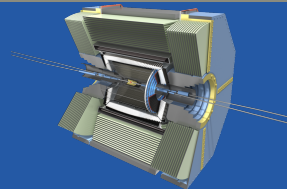
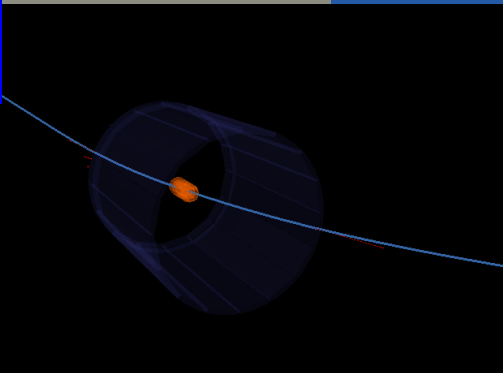


Event 11

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

$$\swarrow = 1.0$$

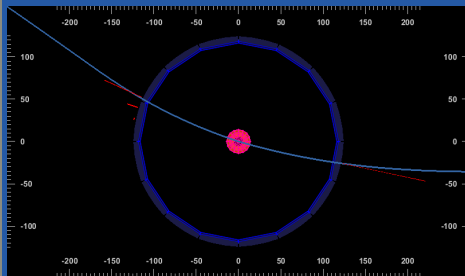
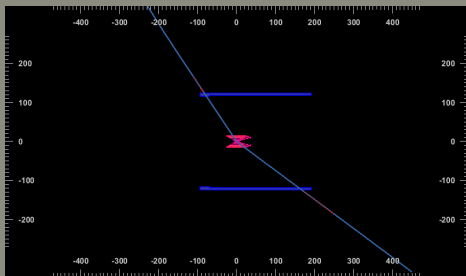


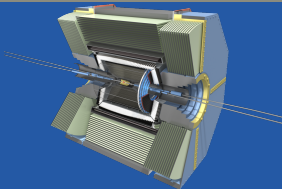
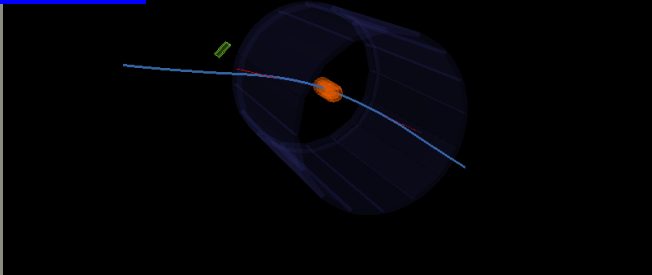


Event 12

$$\cancel{E} = 0.1$$

$$\swarrow = 1.0$$

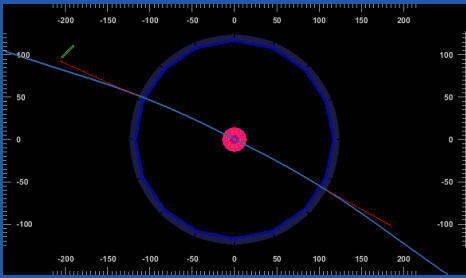
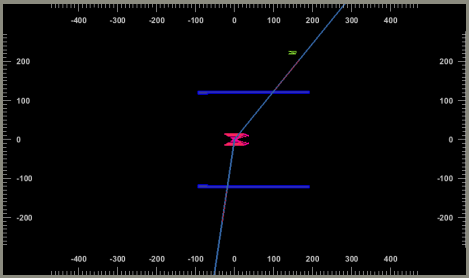


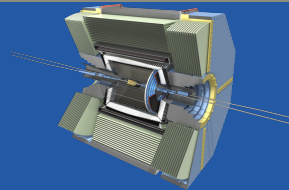
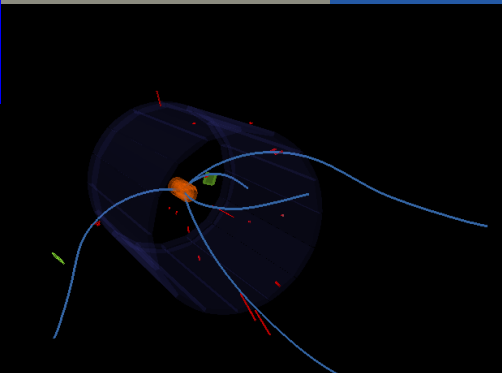


Event 13

$E = 0.0$

$\vec{g} = 1.0$

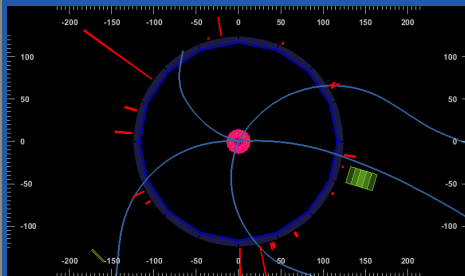
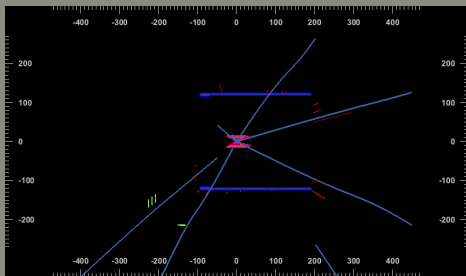




Event 14

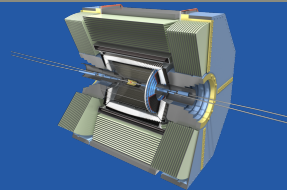
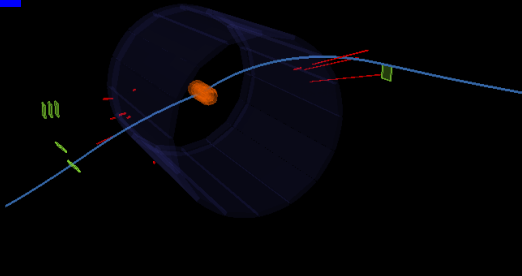
$$\cancel{E} = 13.8$$

$$\cancel{\theta} = 0.21$$





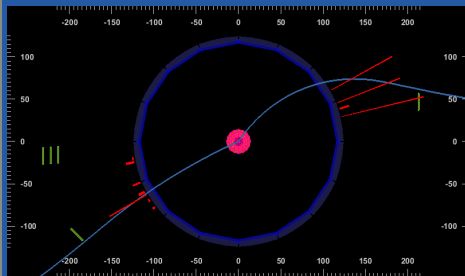
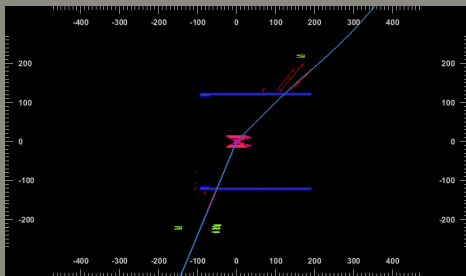
Belle II



Event 15

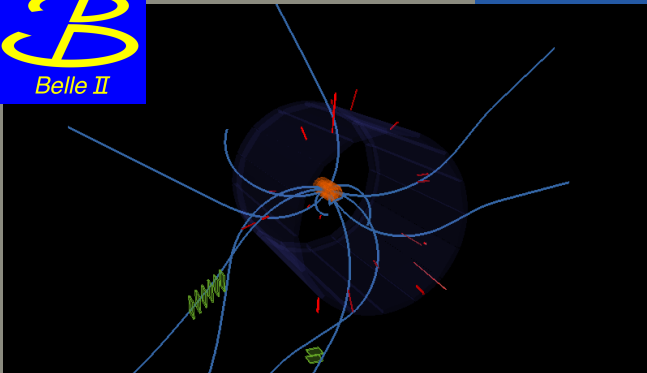
$$\cancel{E} = 4.5$$

$$\cancel{p} = 0.87$$



B

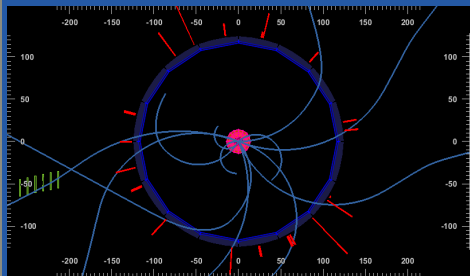
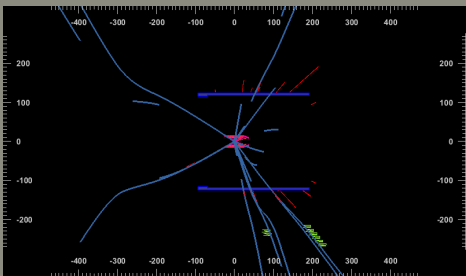
Belle II



Event 16

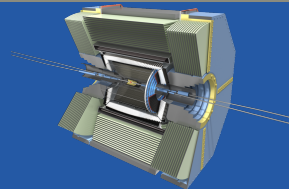
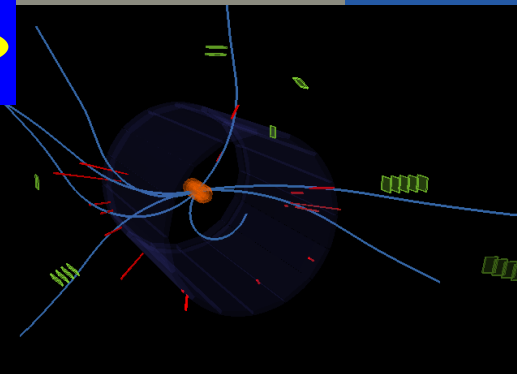
$$\cancel{E} = 0.1$$

$$\cancel{p} = 0.09$$





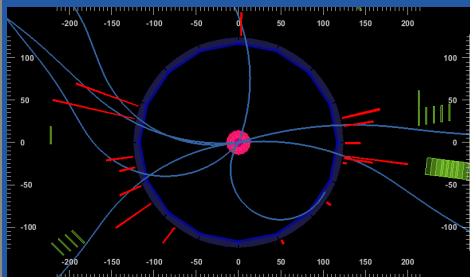
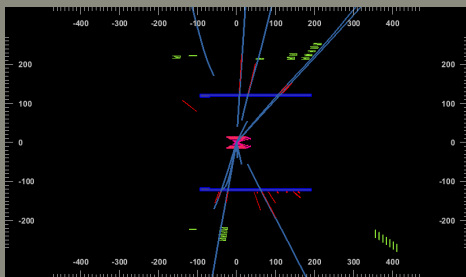
Belle II

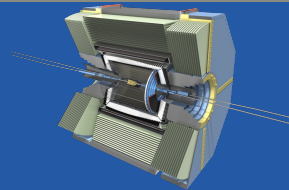
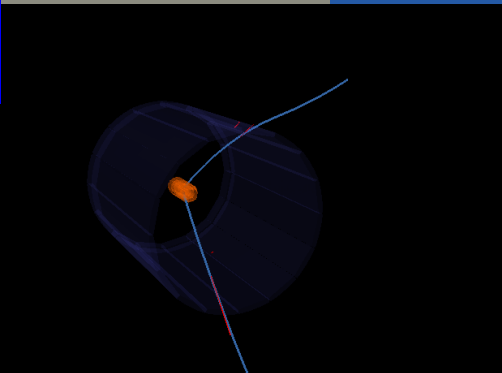


Event 17

$$\cancel{E} = 0.2$$

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

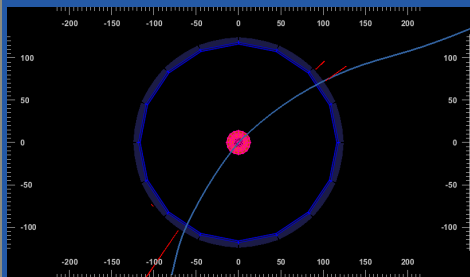
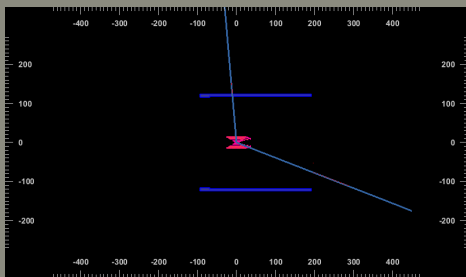




Event 18

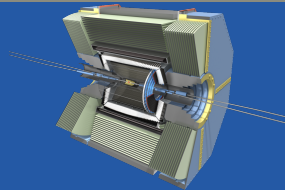
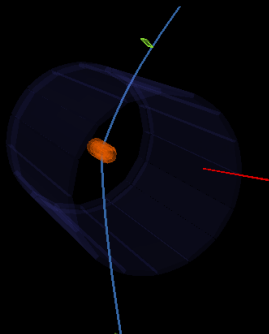
$$\cancel{E} = 0.1$$

$$\cancel{\theta} = 0.72$$





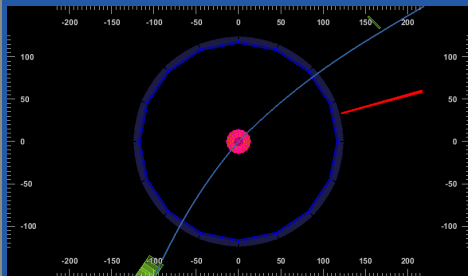
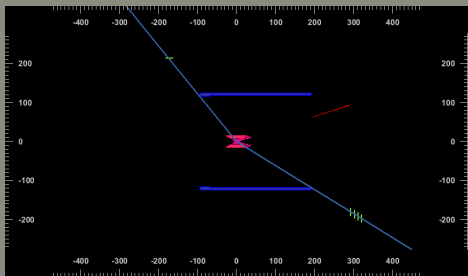
Belle II



Event 19

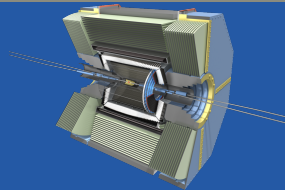
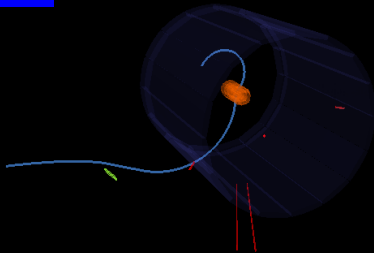
$$\cancel{E} = -0.1$$

$$\cancel{\vec{p}} = 0.91$$





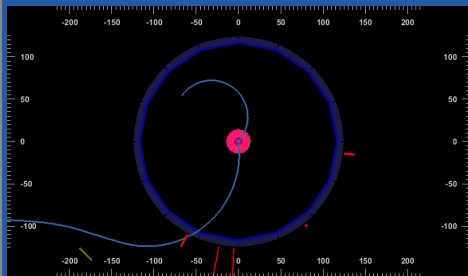
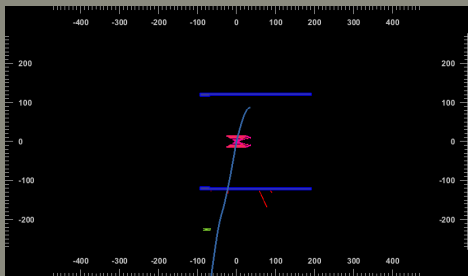
Belle II



Event 20

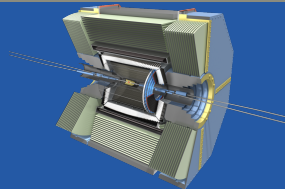
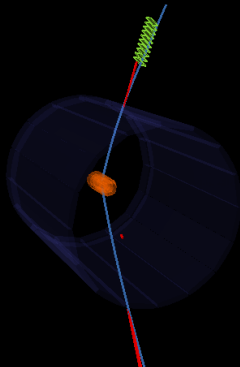
$$\cancel{E} = 59.3$$

$$\cancel{\theta} = 0.65$$



B

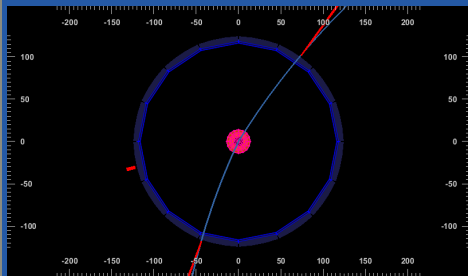
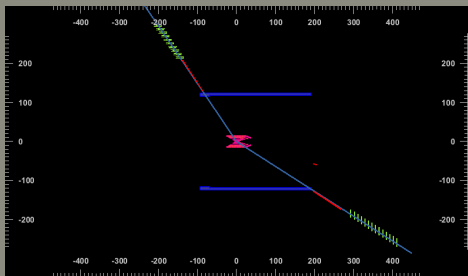
Belle II



Event 21

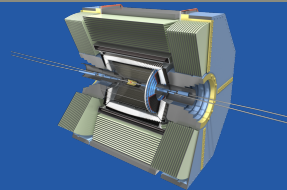
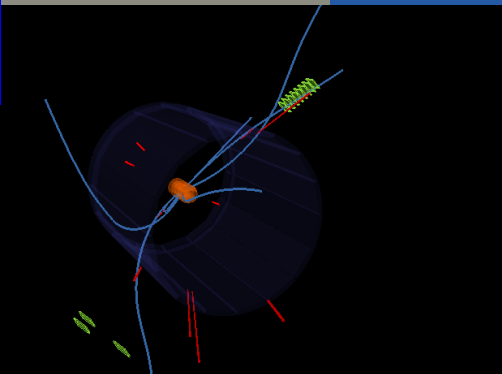
$$\cancel{E} = -0.0$$

$$\swarrow = 1.0$$



B

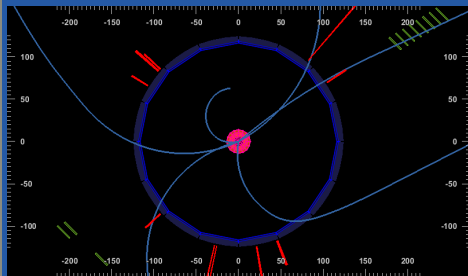
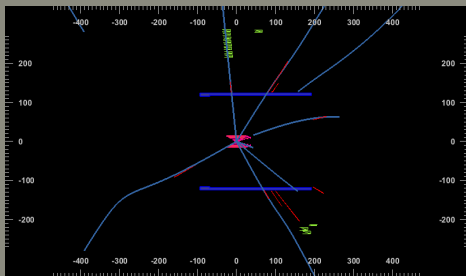
Belle II



Event 22

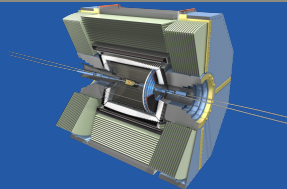
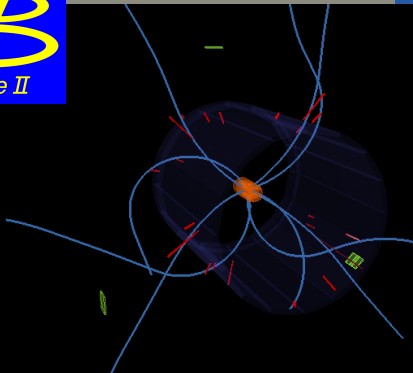
$$\cancel{E} = 6.1$$

$$\cancel{p} = 0.5$$



B

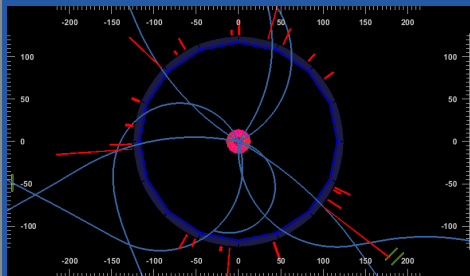
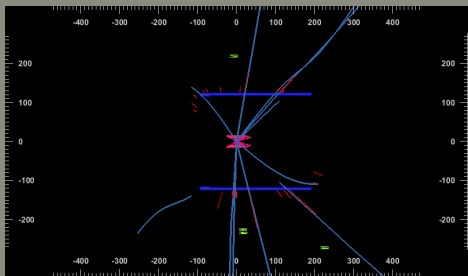
Belle II



Event 23

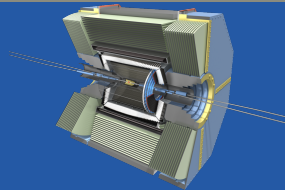
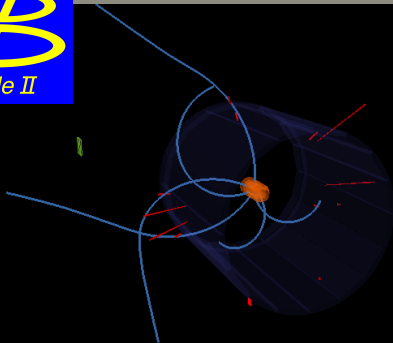
$$\cancel{E} = -0.0$$

$$\swarrow = 0.1$$





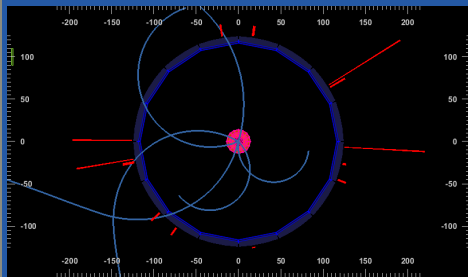
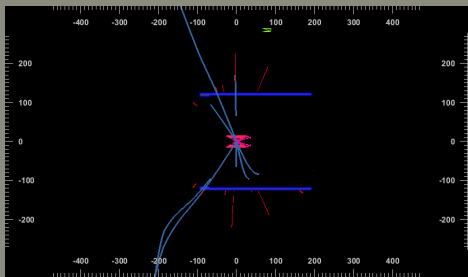
Belle II

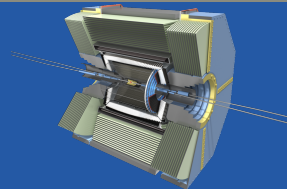
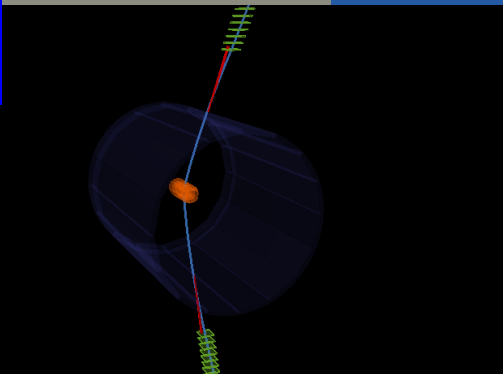


Event 24

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

$$\cancel{\eta} = 0.17$$

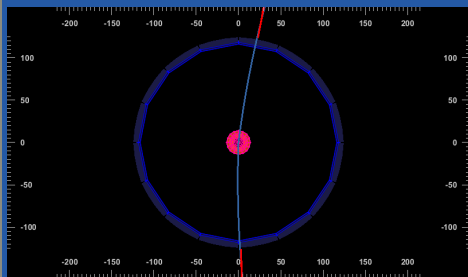
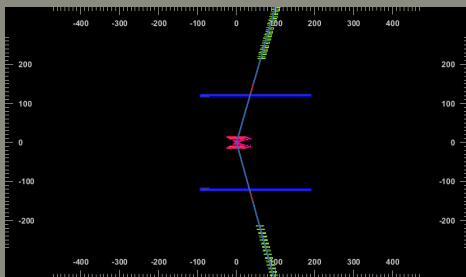


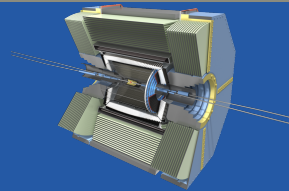
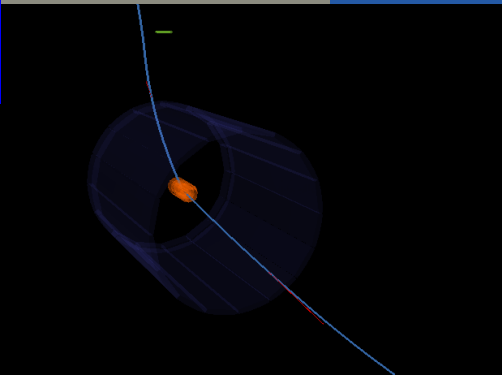


Event 25

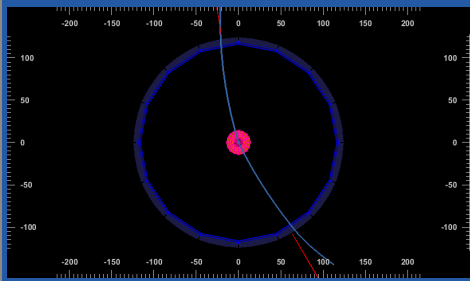
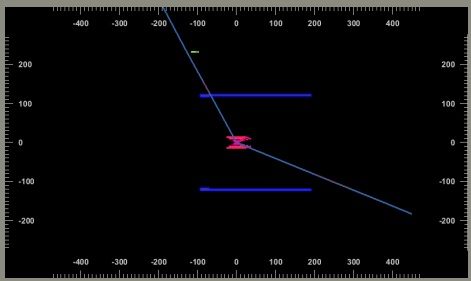
$$\cancel{E} = 0.0$$

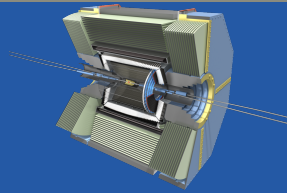
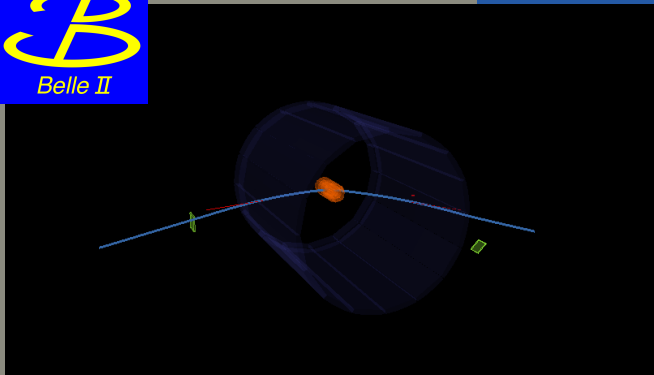
$$\swarrow = 1.0$$



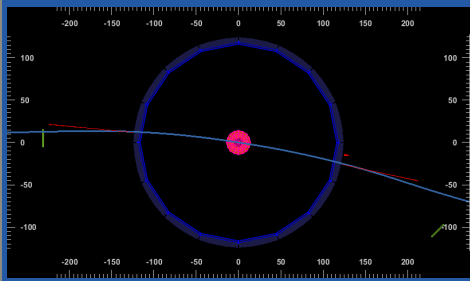
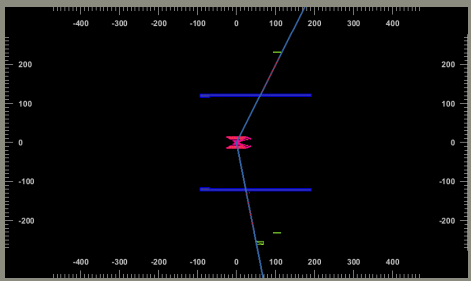


Event 26
 $\cancel{E} = -0.2$
 $\vec{\cancel{g}} = 0.91$



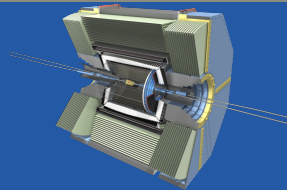
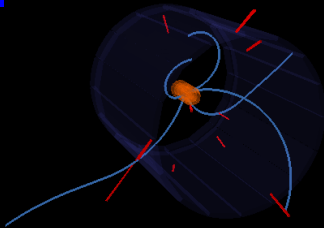


Event 27
 $\cancel{E} = -0.2$
 $\cancel{\nu} = 0.99$



B

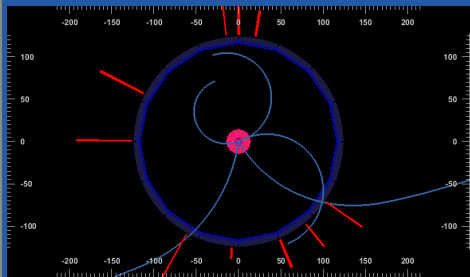
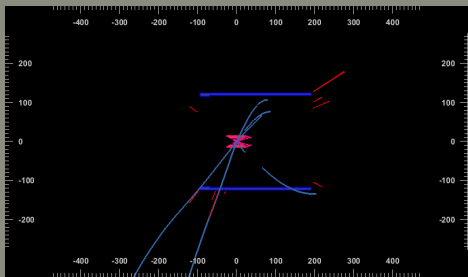
Belle II



Event 28

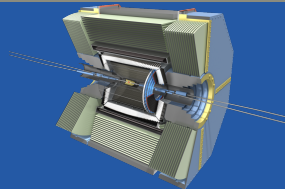
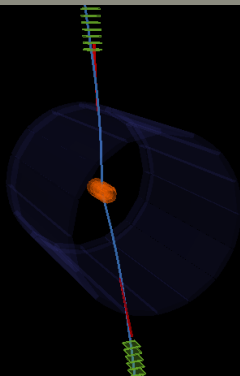
$$\cancel{E} = 36.5$$

$$\cancel{\theta} = 0.28$$





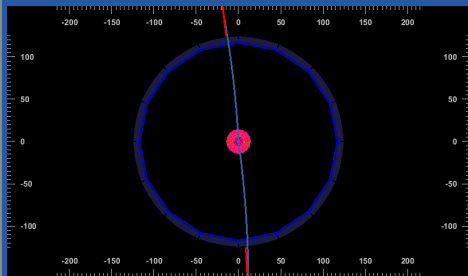
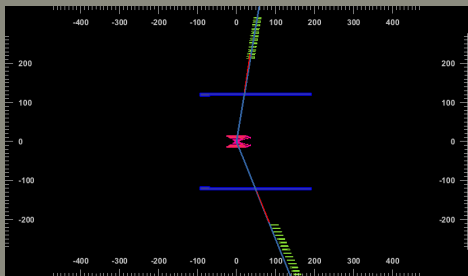
Belle II



Event 29

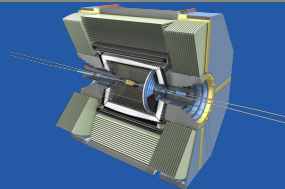
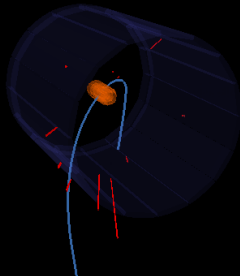
$$\cancel{E} = -0.0$$

$$\swarrow = 1.0$$





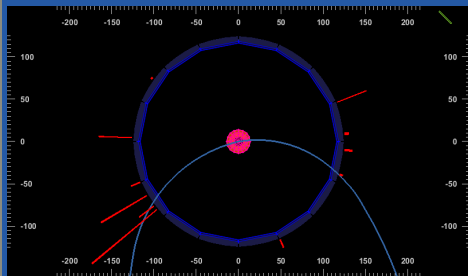
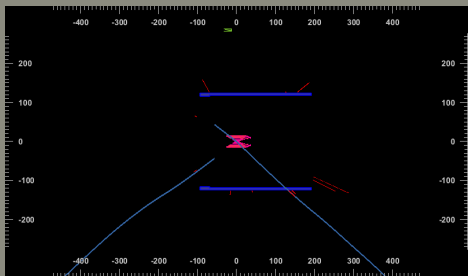
Belle II



Event 30

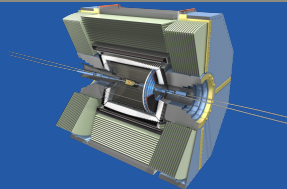
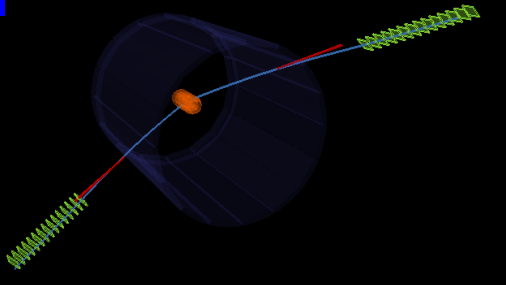
$$E = 4.7$$

$$\theta = 0.74$$





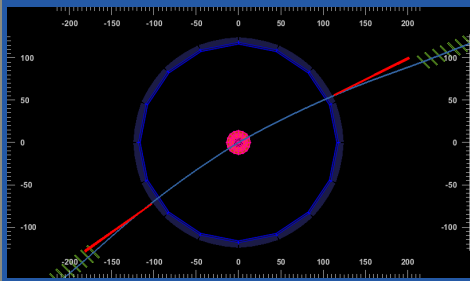
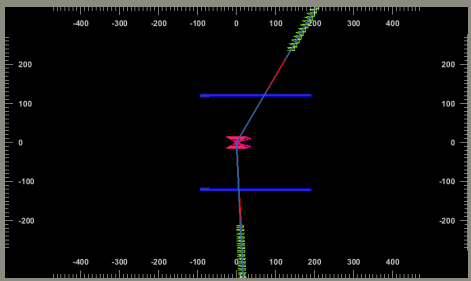
Belle II

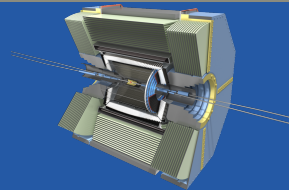
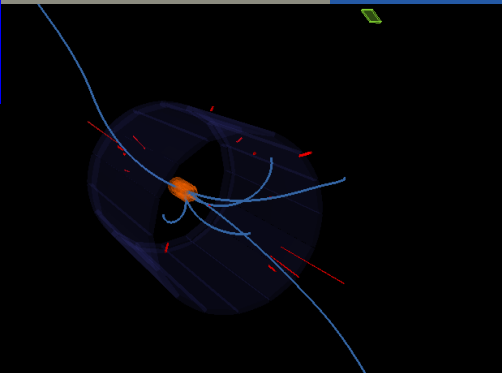


Event 31

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

$$\swarrow = 1.0$$

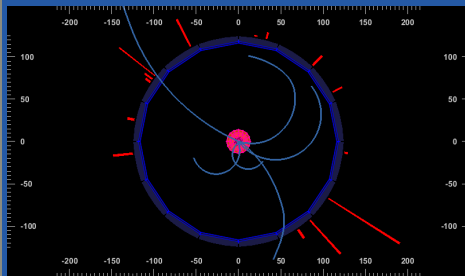
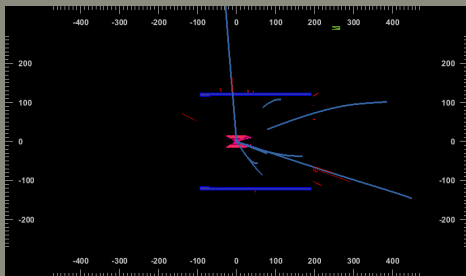




Event 32

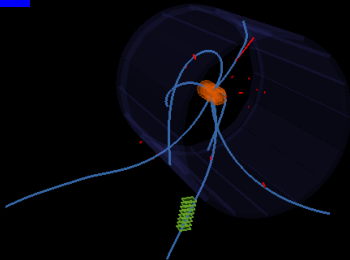
$$\cancel{E} = 36.5$$

$$\cancel{\theta} = 0.28$$



B

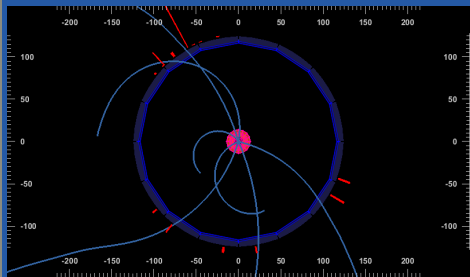
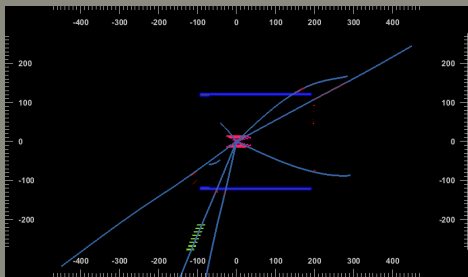
Belle II

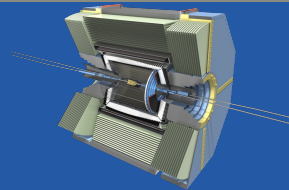
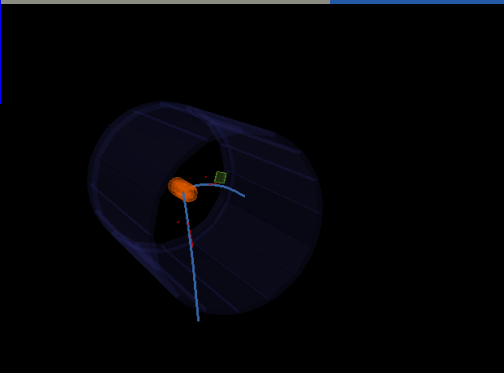


Event 33

$$E = 5.9$$

$$\theta = 0.5$$

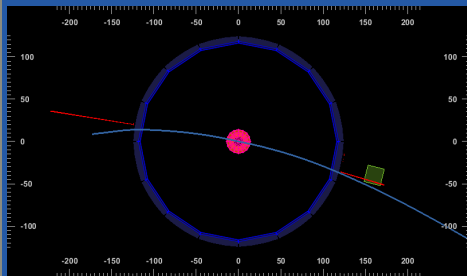
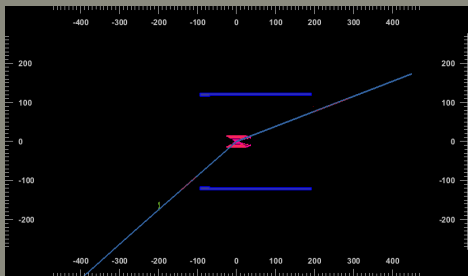




Event 34

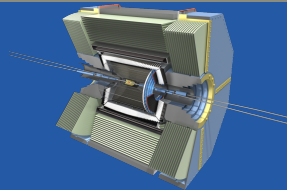
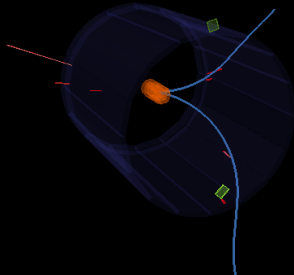
$$\cancel{E} = -0.5$$

$$\swarrow = 1.0$$





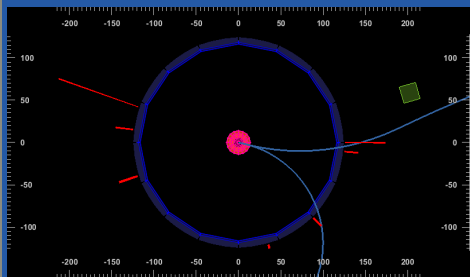
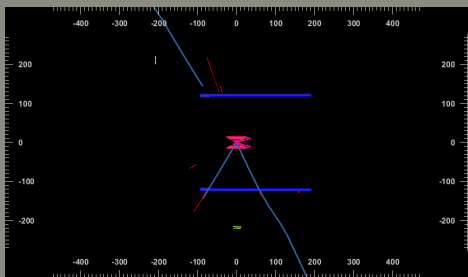
Belle II



Event 35

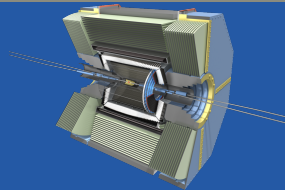
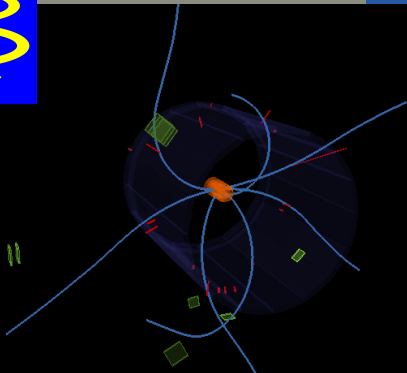
$$E = 33.3$$

$$\theta = 0.3$$





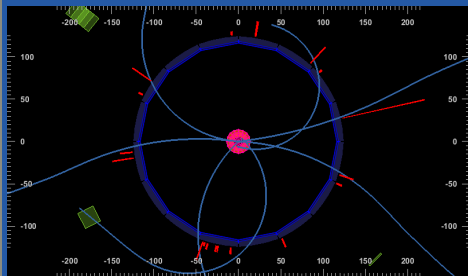
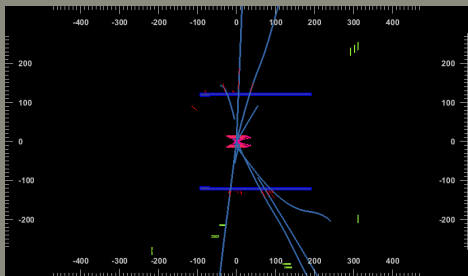
Belle II



Event 36

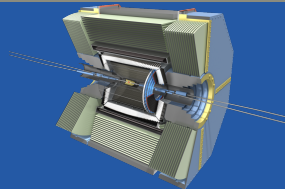
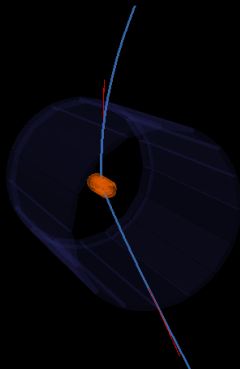
$$\cancel{E} = 5.1$$

$$\cancel{p} = 0.52$$





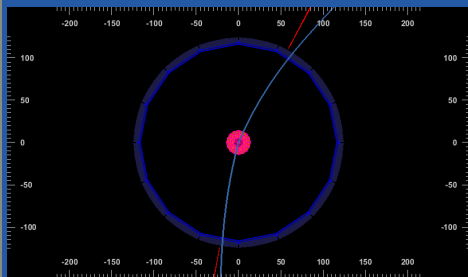
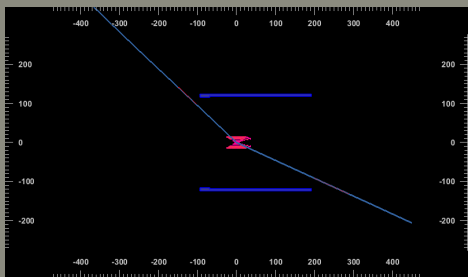
Belle II



Event 37

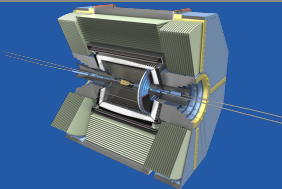
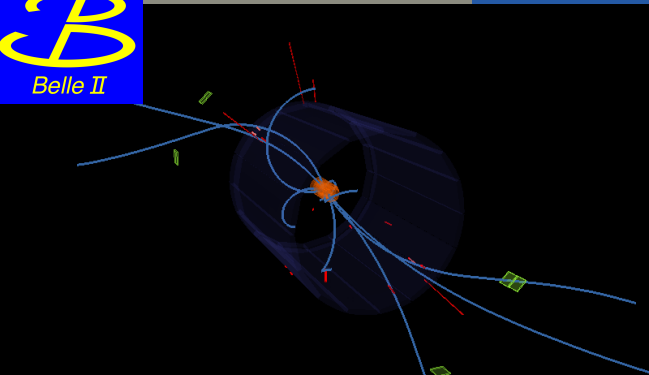
$$\cancel{E} = -1.0$$

$$\swarrow = 1.0$$



B

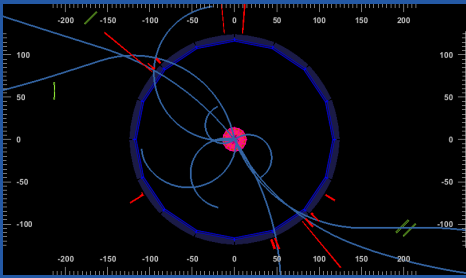
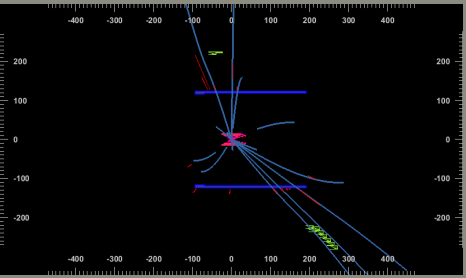
Belle II



Event 38

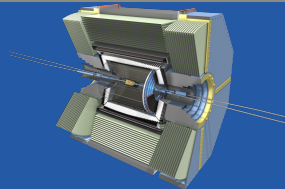
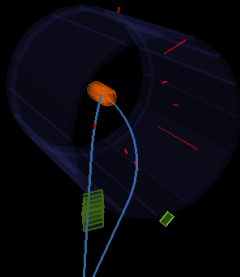
$E = 0.7$

$\vec{g} = 0.55$





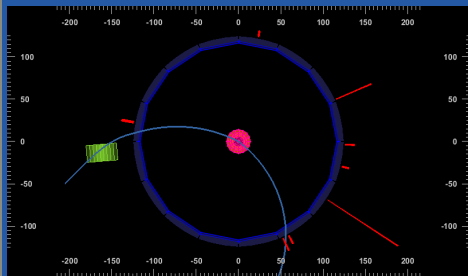
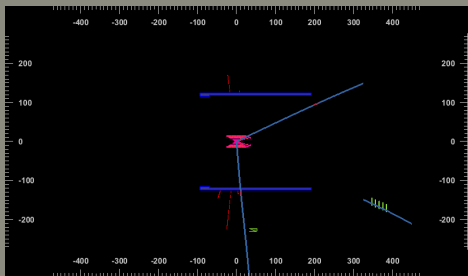
Belle II



Event 39

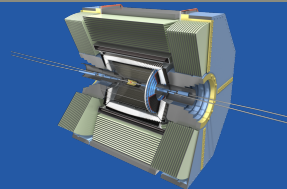
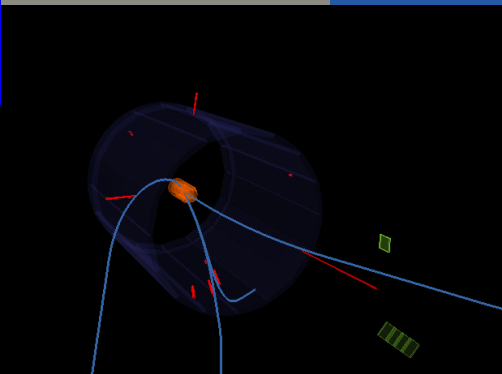
$$\cancel{E} = 36.8$$

$$\cancel{\nu} = 0.52$$



B

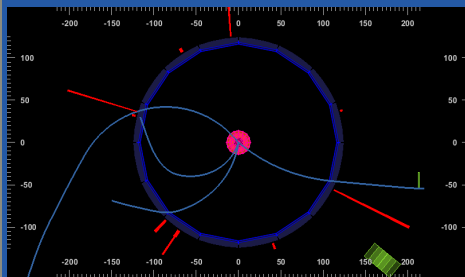
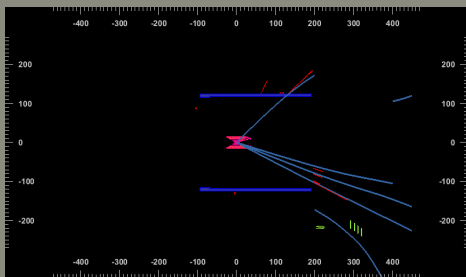
Belle II

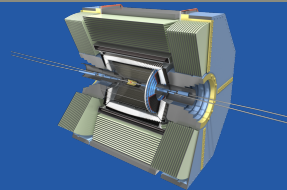
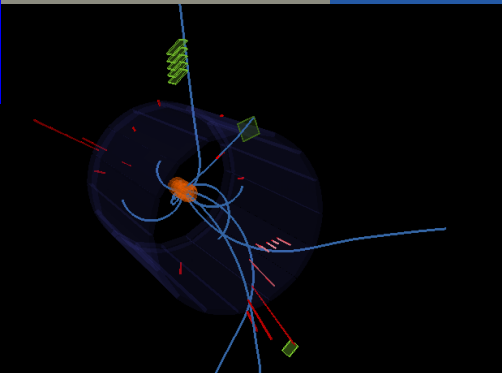


Event 40

$$E = 40.4$$

$$\theta = 0.32$$

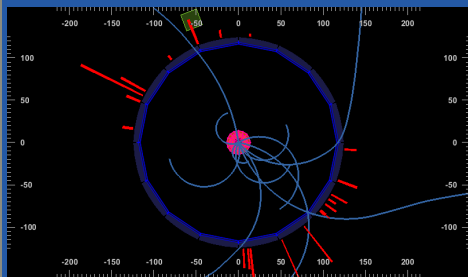
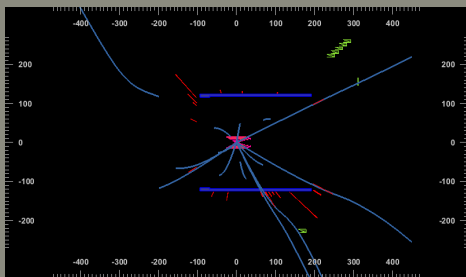




Event 41

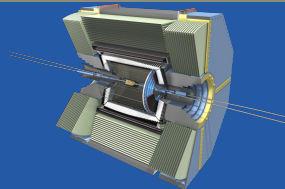
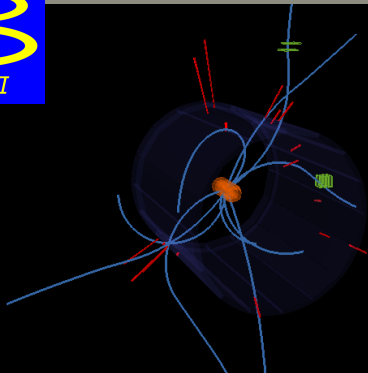
$$\cancel{E} = 4.4$$

$$\vec{\cancel{E}} = 0.14$$



B

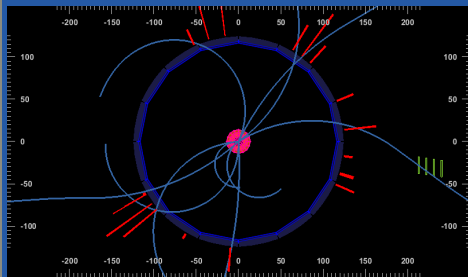
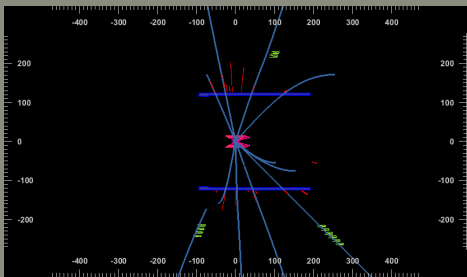
Belle II



Event 42

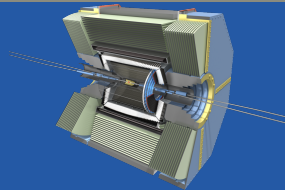
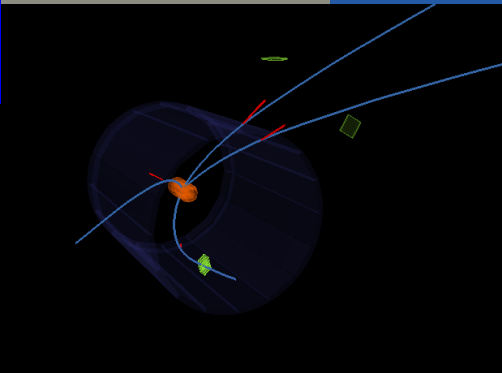
$$\cancel{E} = -0.1$$

$$\cancel{\vec{p}} = 0.32$$





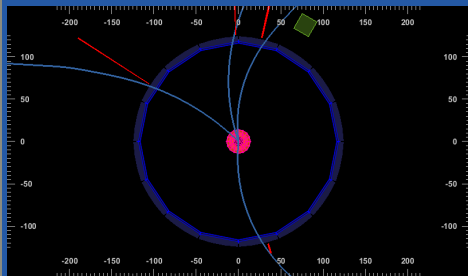
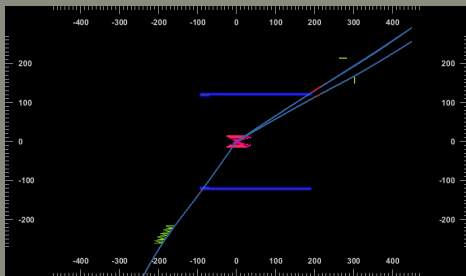
Belle II

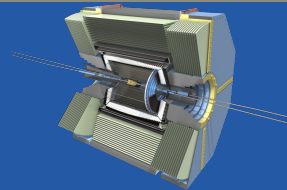
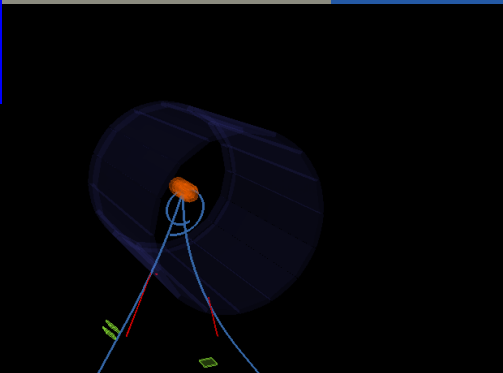


Event 43

$$\cancel{E} = 9.6$$

$$\cancel{\mu} = 0.82$$

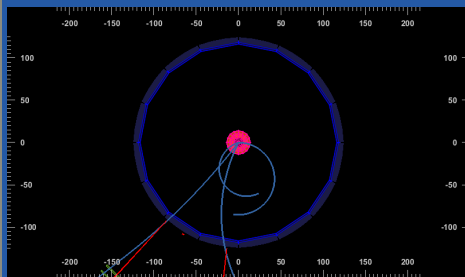
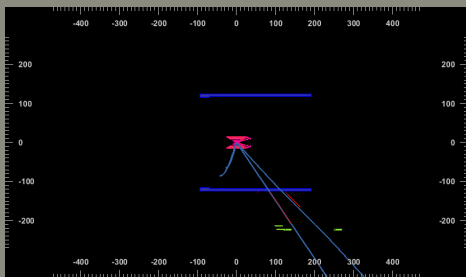


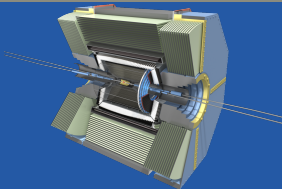
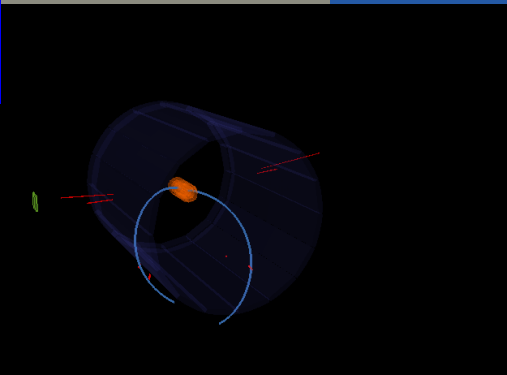


Event 44

$$\cancel{E} = 9.3$$

$$\cancel{\nu} = 0.82$$

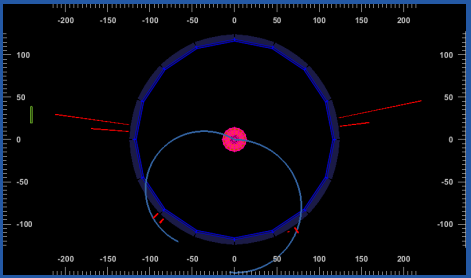
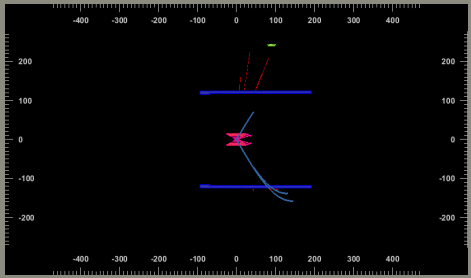




Event 45

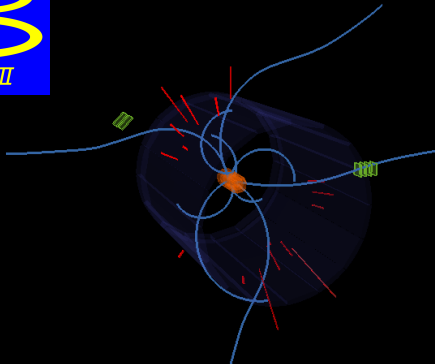
$E = 3.9$

$\vec{\eta} = 0.85$



B

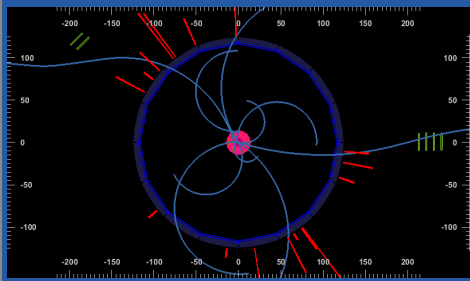
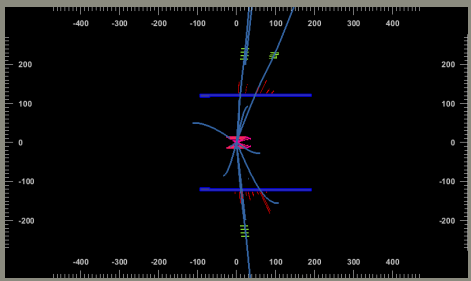
Belle II



Event 46

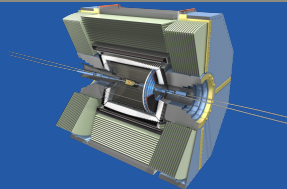
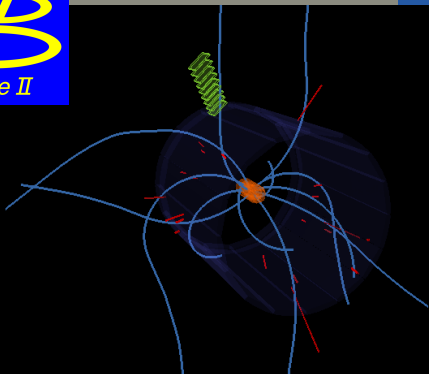
$$\cancel{E} = 9.5$$

$$\cancel{\nu} = 0.48$$



B

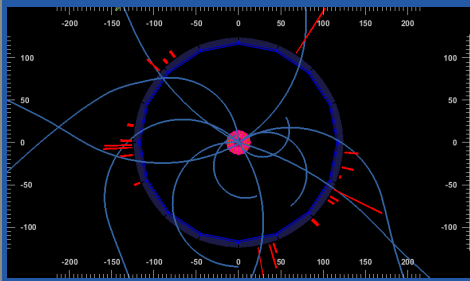
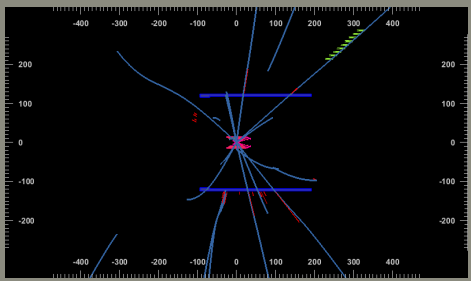
Belle II



Event 47

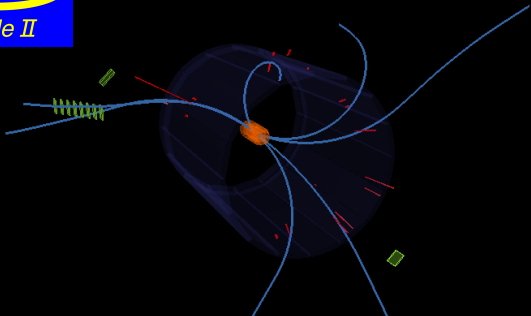
$$\cancel{E} = 1.6$$

$$\swarrow = 0.13$$





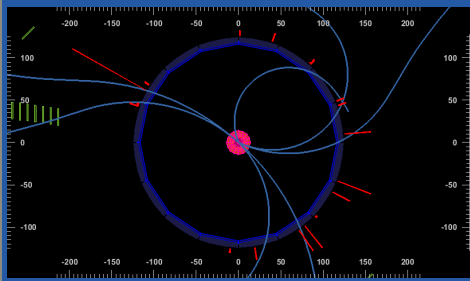
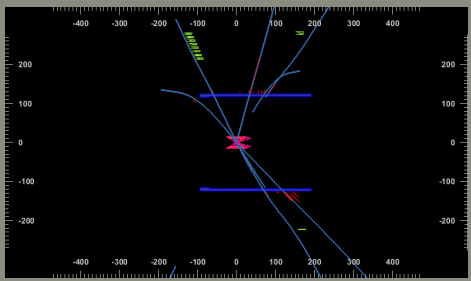
Belle II



Event 48

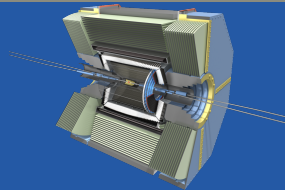
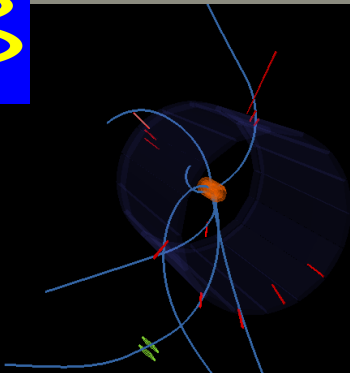
$$\cancel{E} = 4.2$$

$$\cancel{p} = 0.63$$



The logo for Belle II, featuring a stylized yellow Greek letter \mathcal{B} on a blue background.

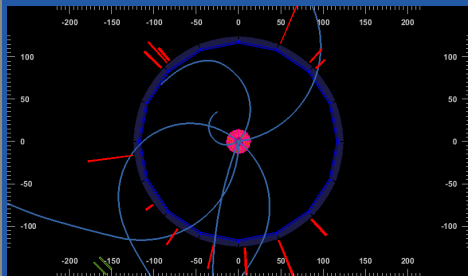
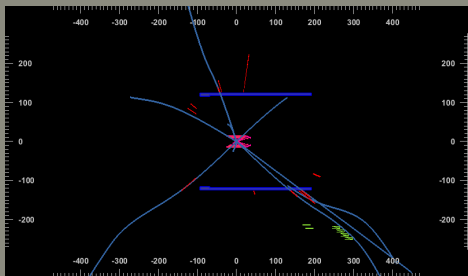
Belle II



Event 49

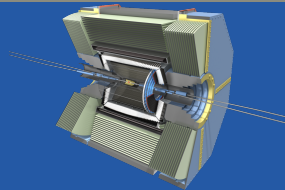
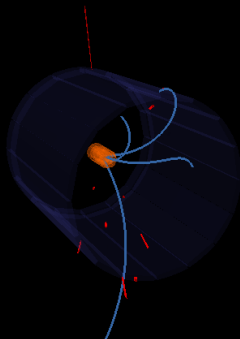
$$\cancel{E} = 4.4$$

$$\cancel{\nu} = 0.33$$



B

Belle II



Event 50

$$\cancel{E} = 42.9$$

$$\cancel{\vec{p}} = 0.45$$

