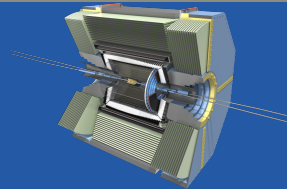
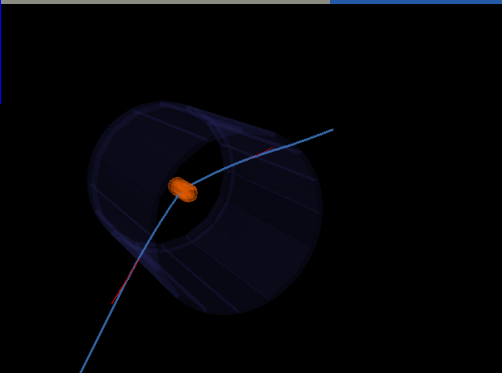




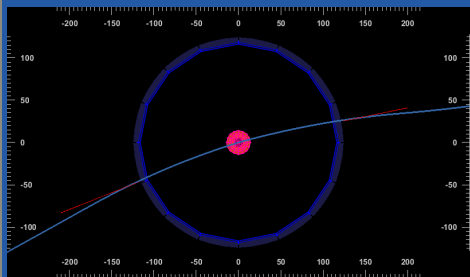
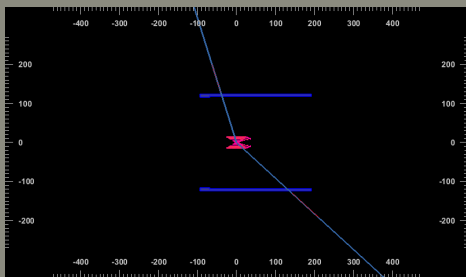
Belle II

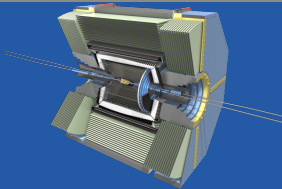
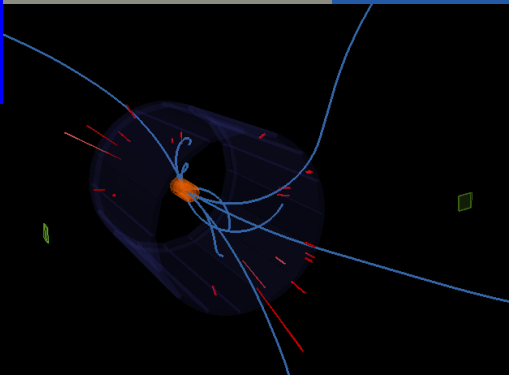


Ereignis 1

$$E = -0.0$$

$$\theta = 1.0$$

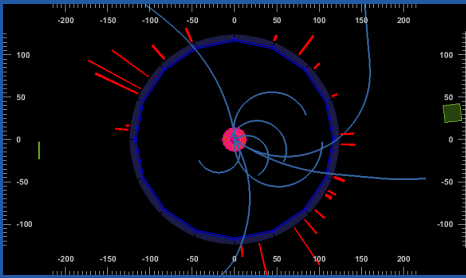
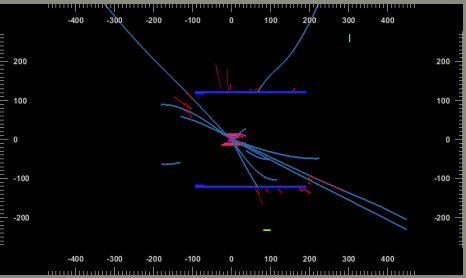




Ereignis 2

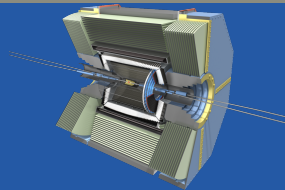
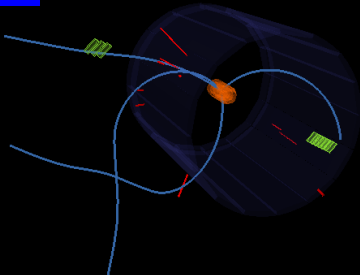
$E = 8.3$

$\vec{\eta} = 0.51$





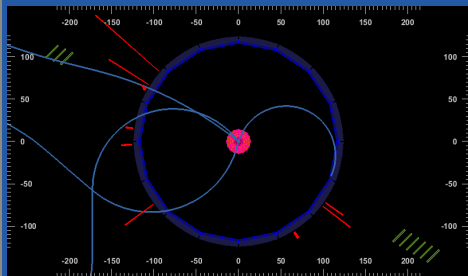
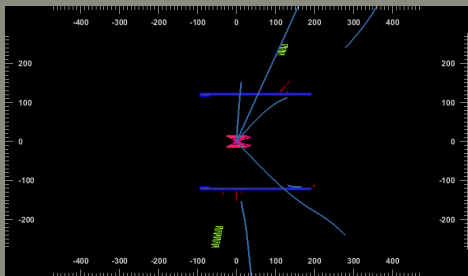
Belle II



Ereignis 3

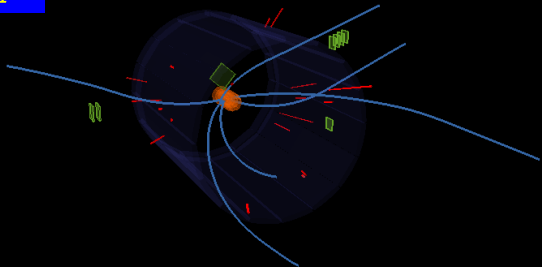
$$\cancel{E} = -1.2$$

$$\cancel{\vec{v}} = 0.54$$





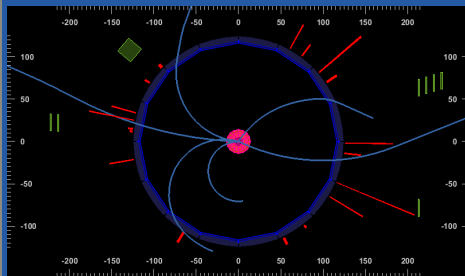
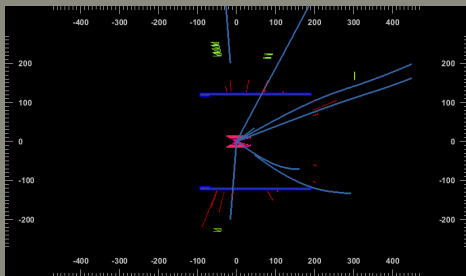
Belle II



Ereignis 4

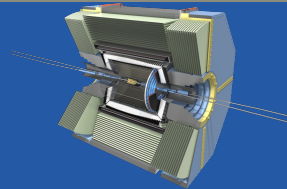
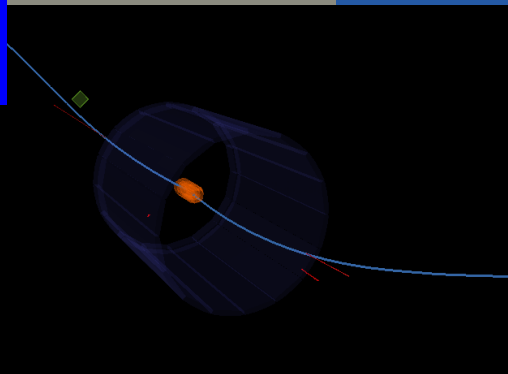
$$\cancel{E} = 0.0$$

$$\cancel{\eta} = 0.37$$





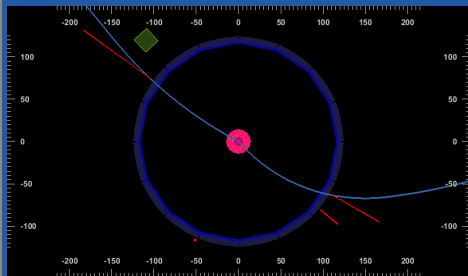
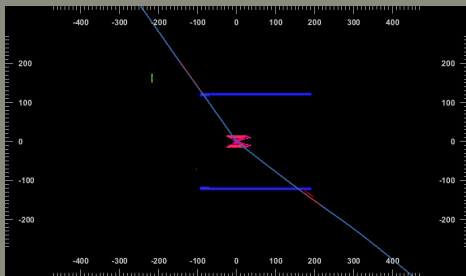
Belle II

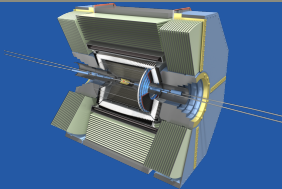
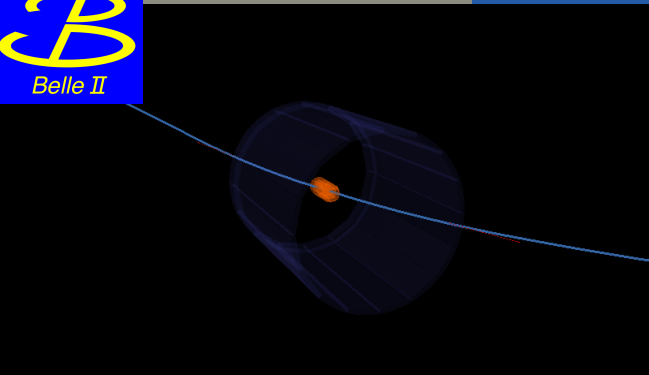


Ereignis 5

$$E = 30.1$$

$$\cos\theta = 0.91$$

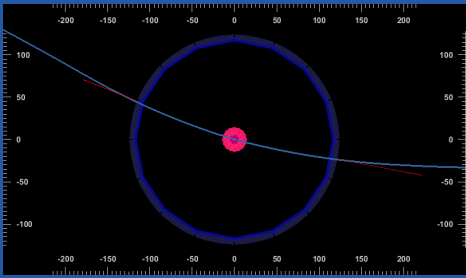
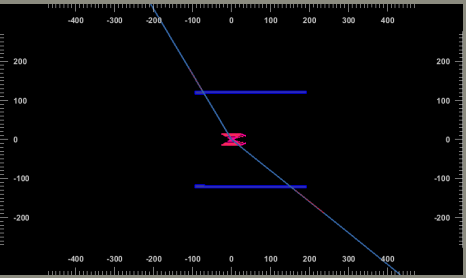




Ereignis 6

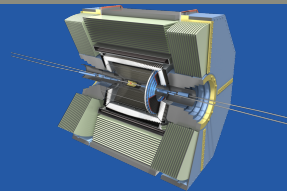
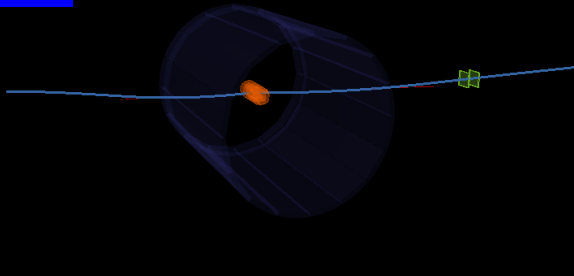
$E = 0.0$

$\angle = 1.0$





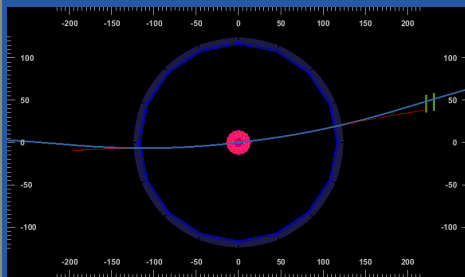
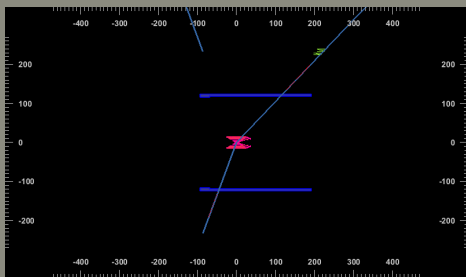
Belle II



Ereignis 7

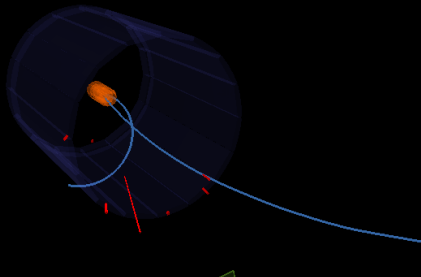
$$\cancel{E} = 0.0$$

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





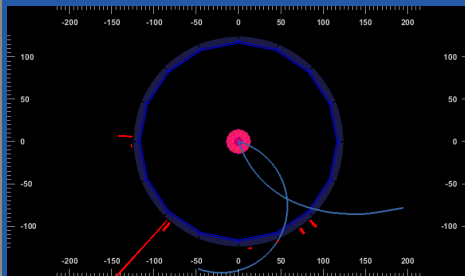
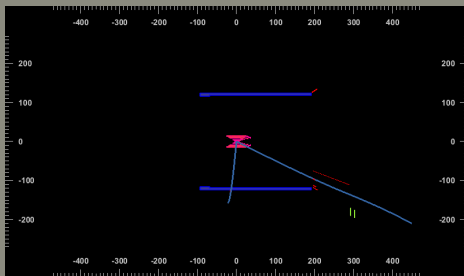
Belle II



Ereignis 8

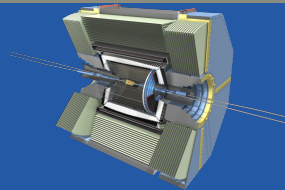
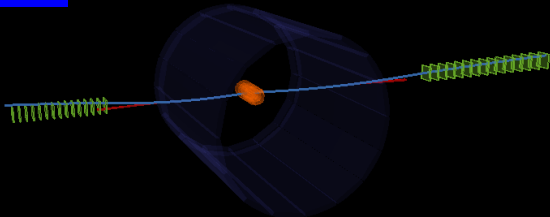
$$E = 51.1$$

$$\theta = 0.53$$





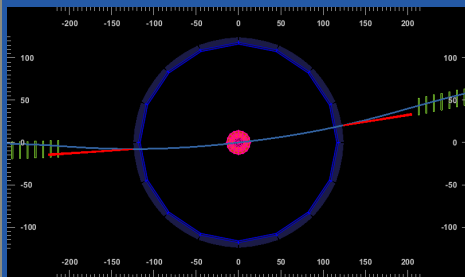
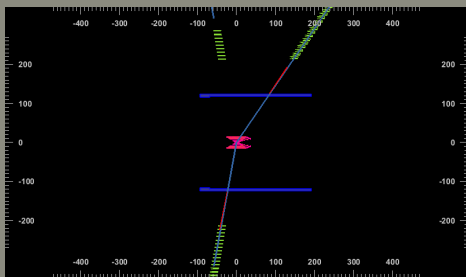
Belle II

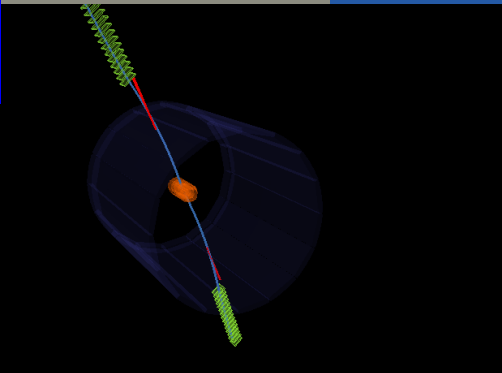


Ereignis 9

$$E = -0.0$$

$$\theta = 1.0$$

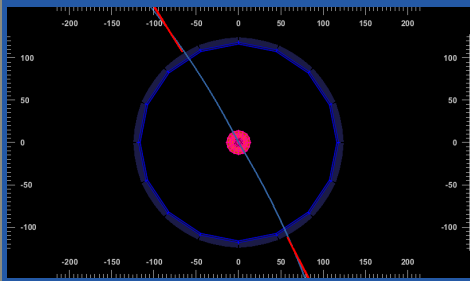
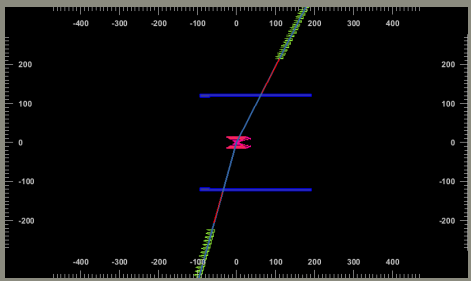




Ereignis 10

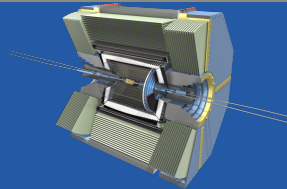
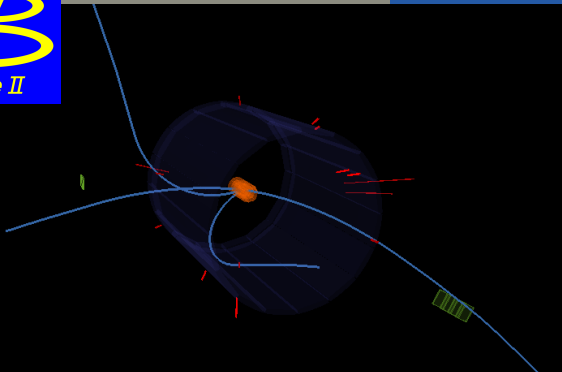
$E = -0.0$

$\cos\theta = 0.92$





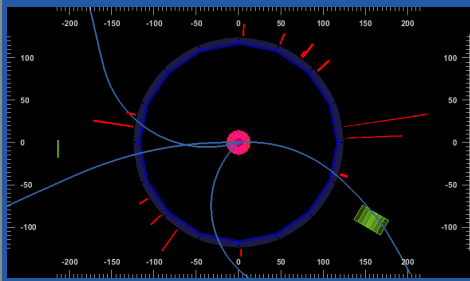
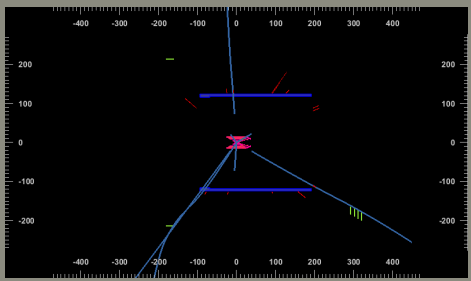
Belle II

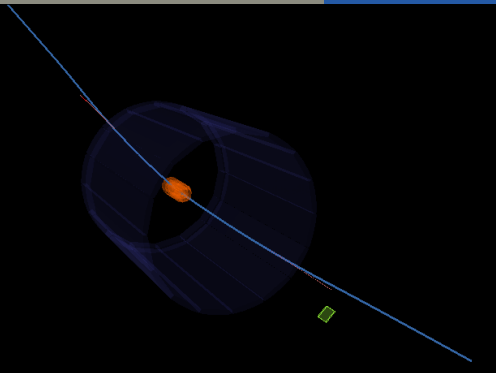


Ereignis 11

$$\not{E} = -0.9$$

$$\not{p}_z = 0.5$$

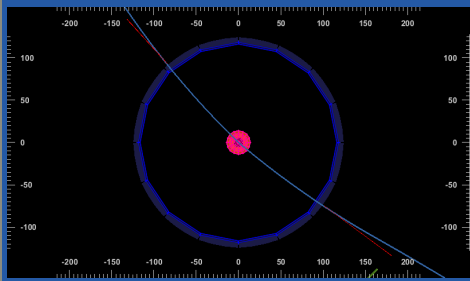
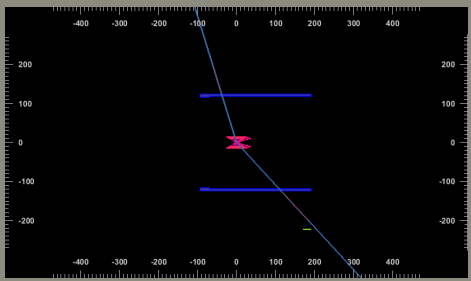




Ereignis 12

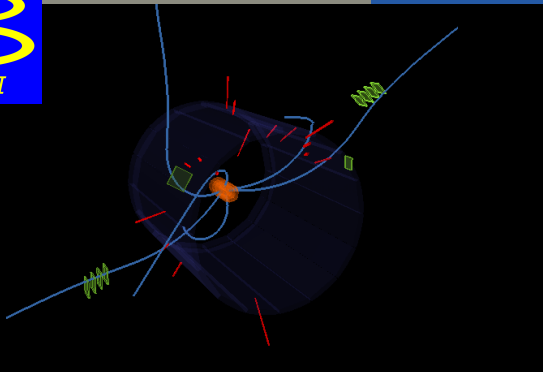
$E = -0.0$

$\theta = 1.0$





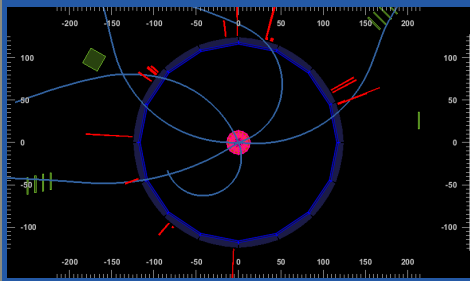
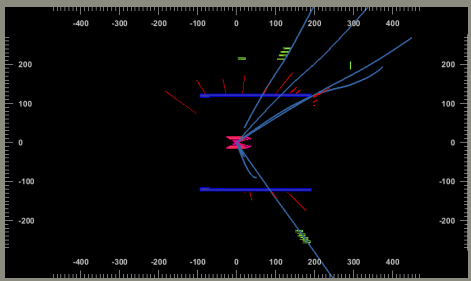
Belle II

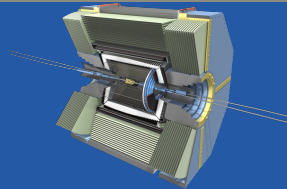
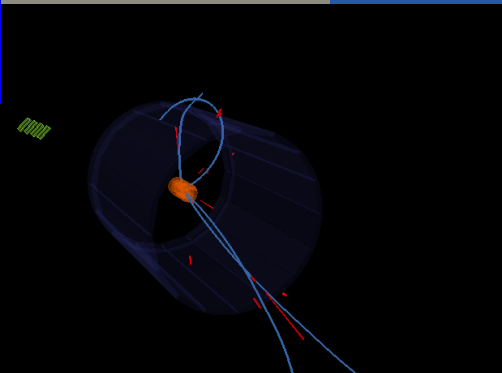


Ereignis 13

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

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

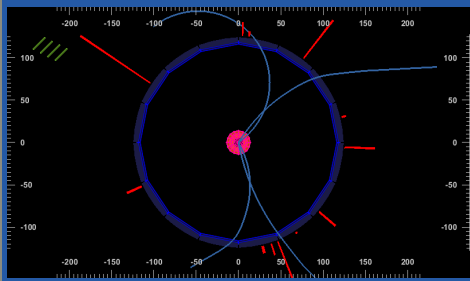
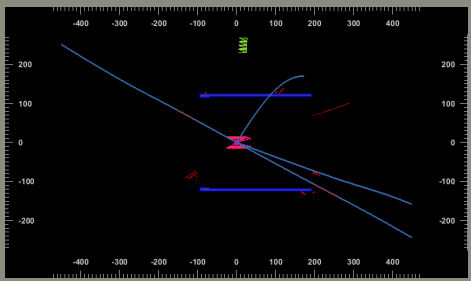


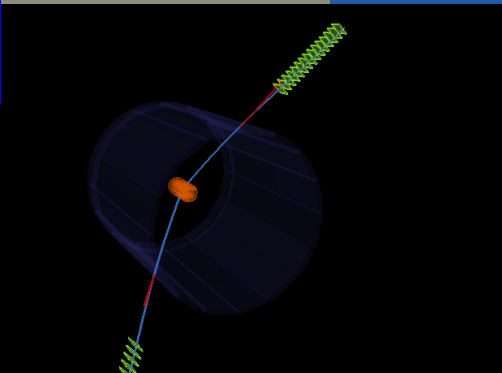


Ereignis 14

$E = 5.1$

$\angle = 0.36$

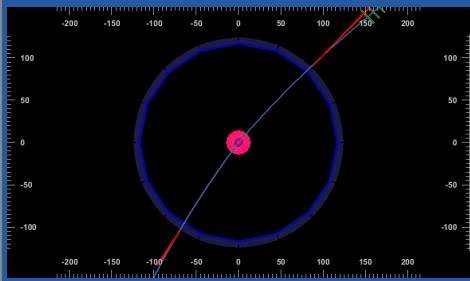
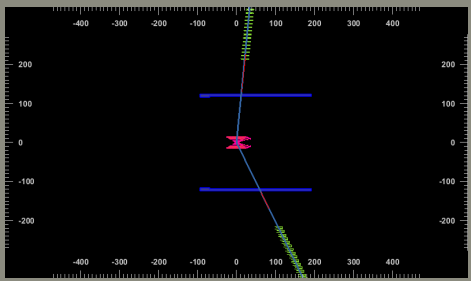




Ereignis 15

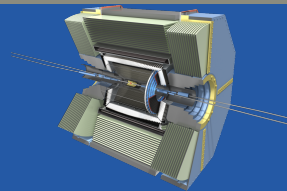
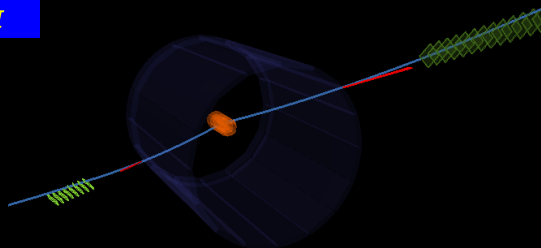
$\cancel{E} = 0.0$

$\swarrow = 1.0$





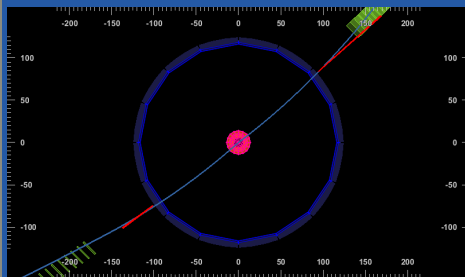
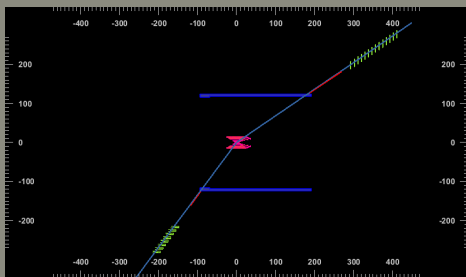
Belle II



Ereignis 16

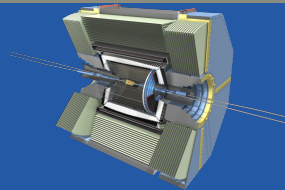
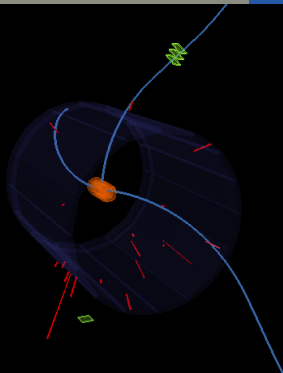
$$\cancel{E} = -0.0$$

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





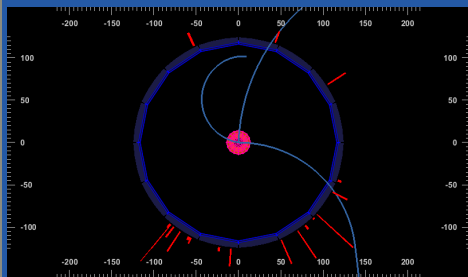
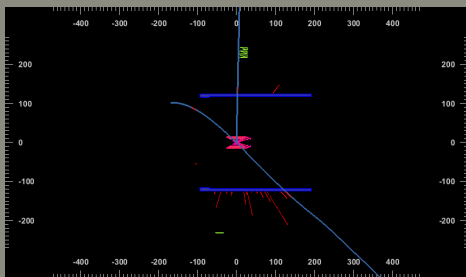
Belle II

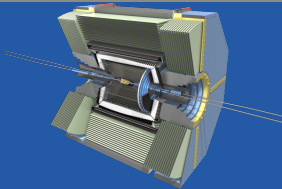
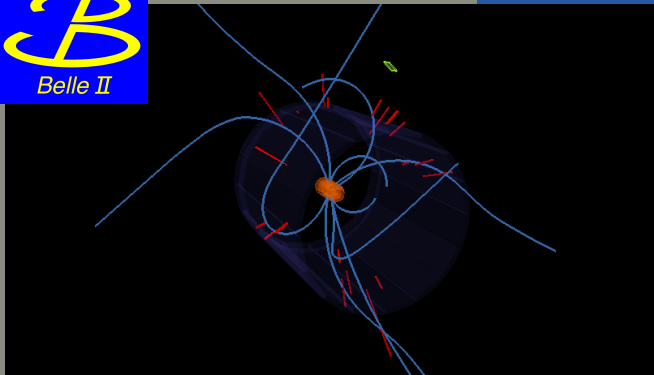


Ereignis 17

$$E = 12.1$$

$$\theta = 0.11$$

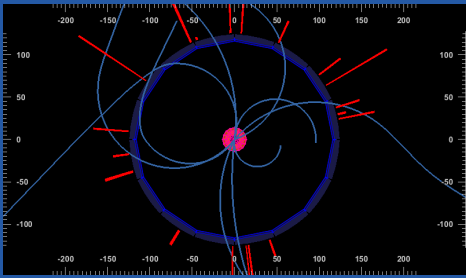
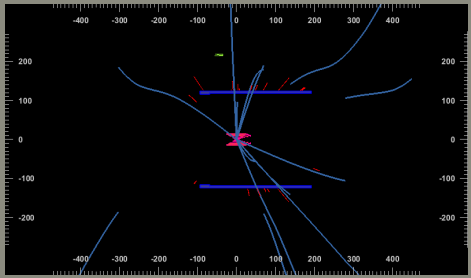




Ereignis 18

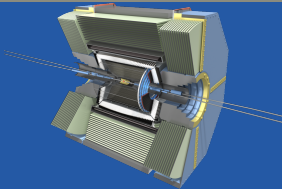
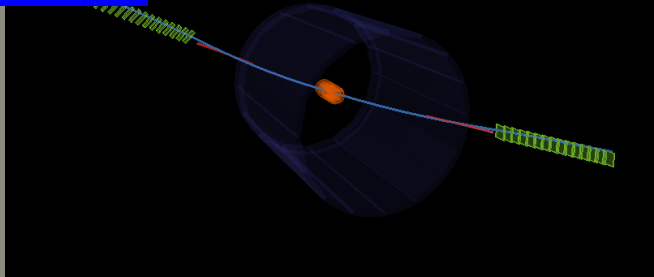
$E = 0.4$

$\vec{g} = 0.3$





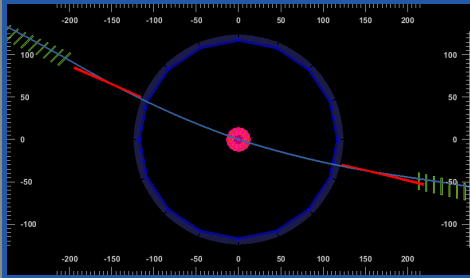
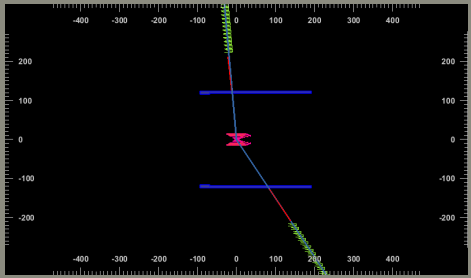
Belle II



Ereignis 19

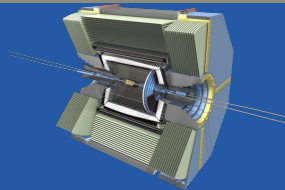
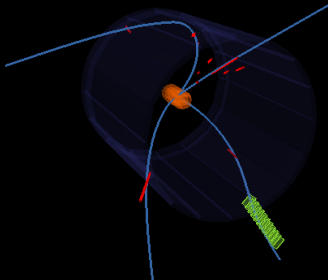
$$\cancel{E} = 0.0$$

$$\swarrow = 1.0$$





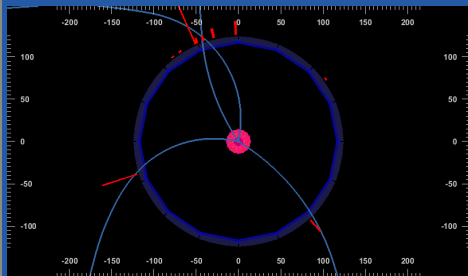
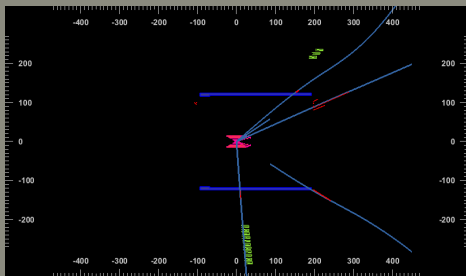
Belle II

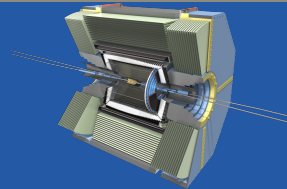
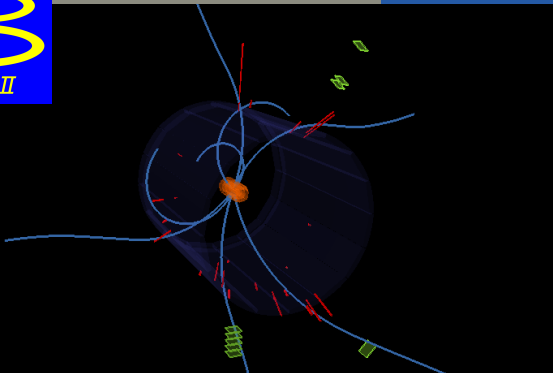


Ereignis 20

$$E = 15.9$$

$$\theta = 0.51$$

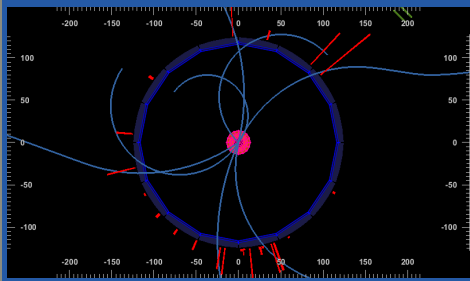
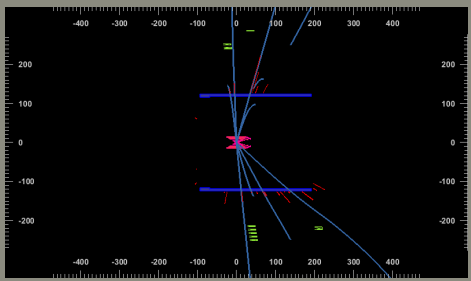




Ereignis 21

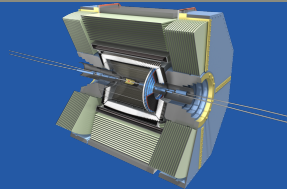
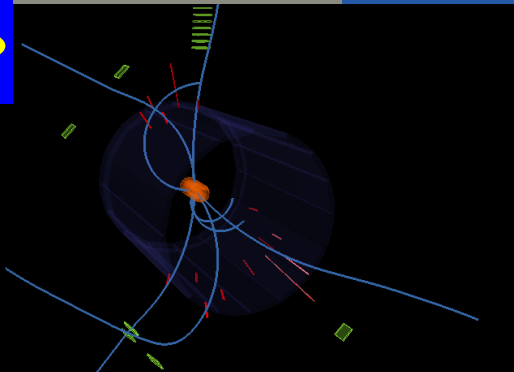
$$\cancel{E} = 0.5$$

$$\vec{\cancel{e}} = 0.42$$





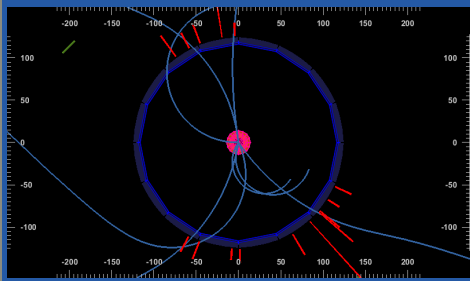
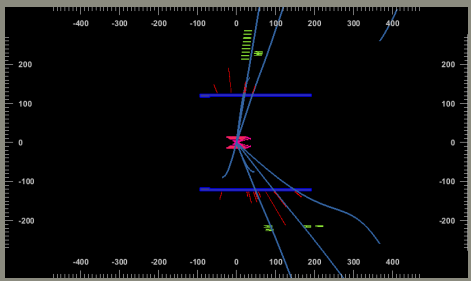
Belle II



Ereignis 22

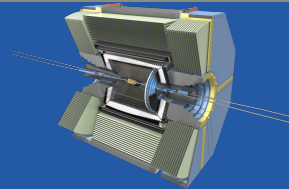
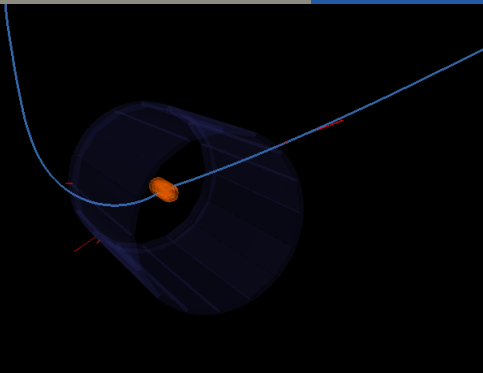
$$E = 0.5$$

$$\theta = 0.53$$





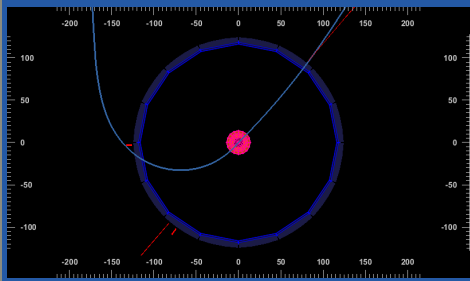
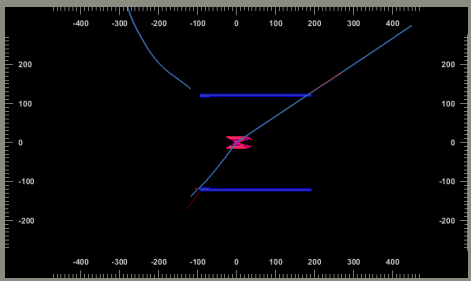
Belle II



Ereignis 23

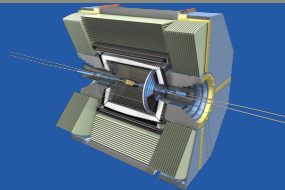
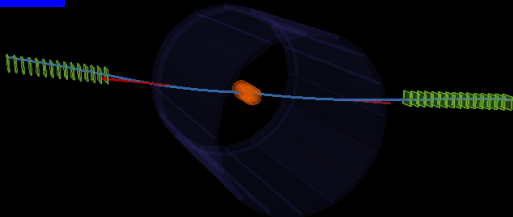
$$\cancel{E} = 0.0$$

$$\swarrow = 1.0$$





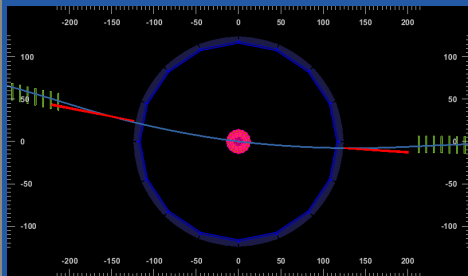
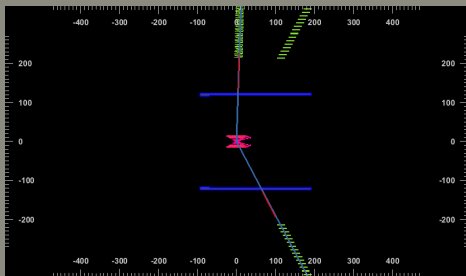
Belle II



Ereignis 24

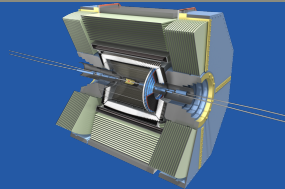
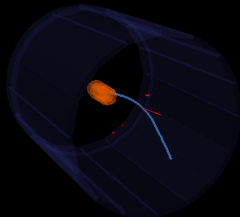
$$\cancel{E} = 0.0$$

$$\swarrow = 1.0$$





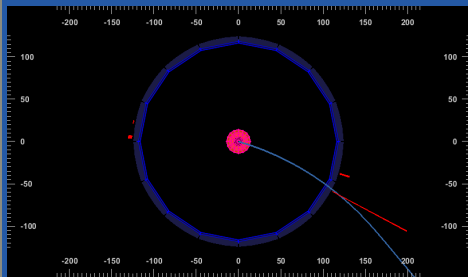
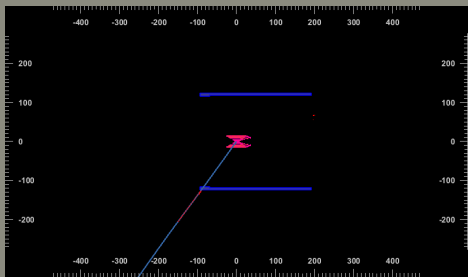
Belle II



Ereignis 25

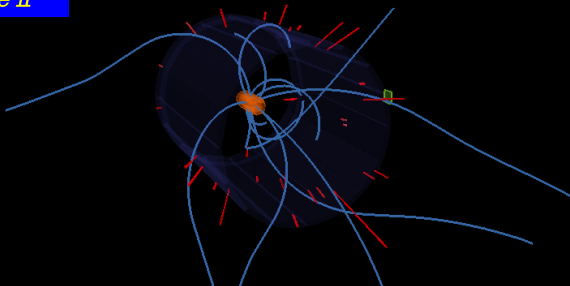
$$\cancel{E} = 61.2$$

$$\cancel{\nu} = 0.99$$





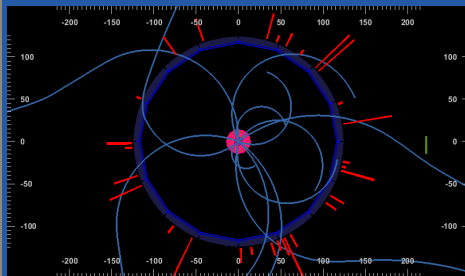
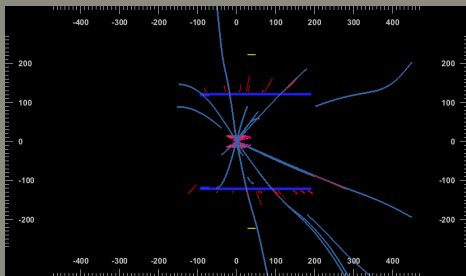
Belle II



Ereignis 26

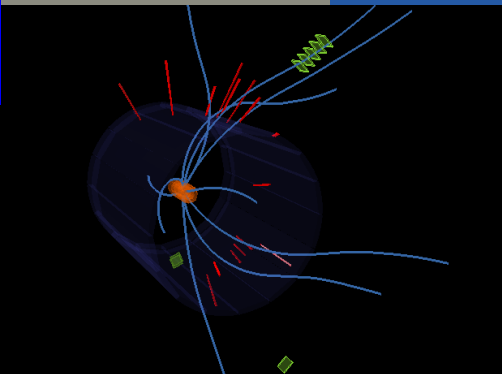
$$\cancel{E} = -1.1$$

$$\cancel{\vec{g}} = 0.04$$





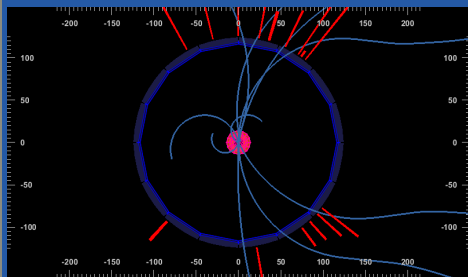
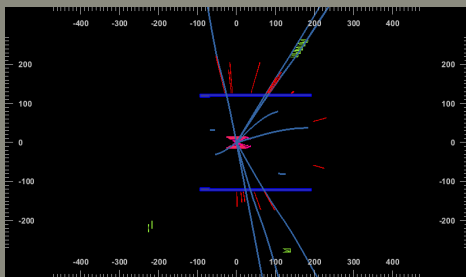
Belle II

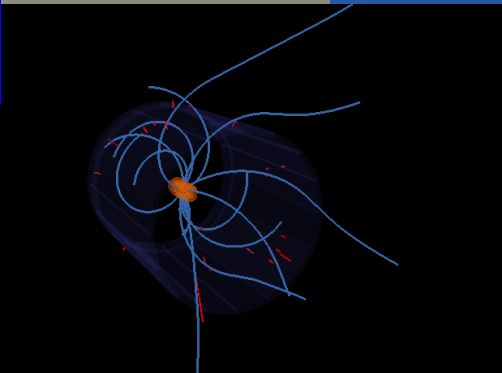


Ereignis 27

$$E = 5.3$$

$$\theta = 0.67$$

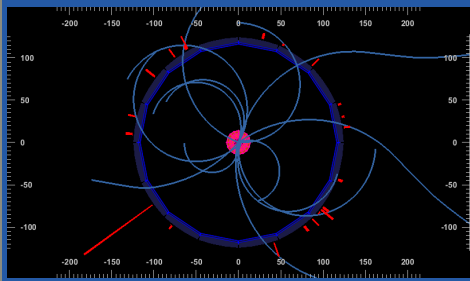
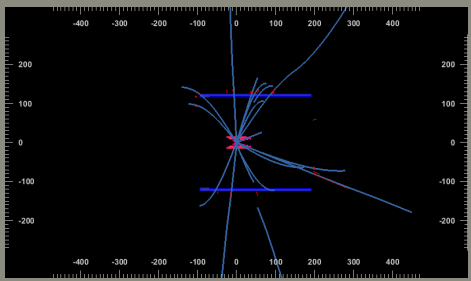




Ereignis 28

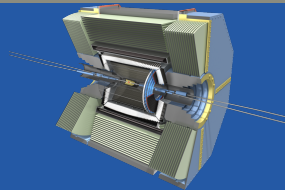
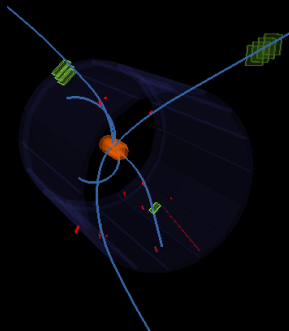
$E = 10.2$

$\langle \theta \rangle = 0.09$



B

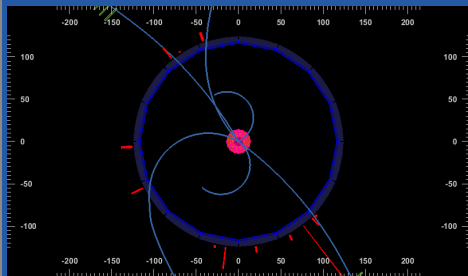
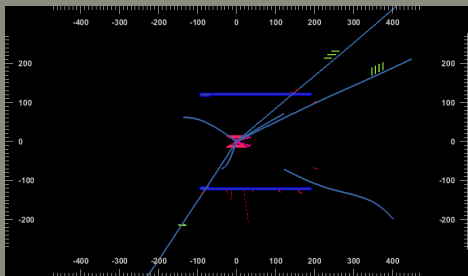
Belle II



Ereignis 29

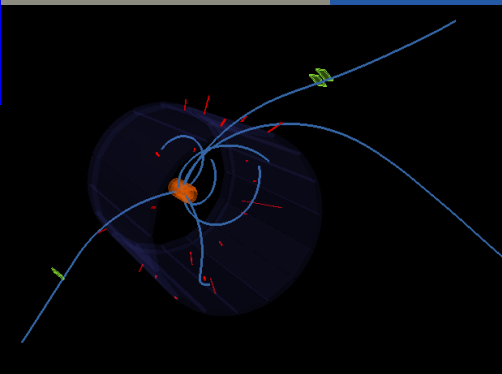
$$\cancel{E} = -0.5$$

$$\cancel{\eta} = 0.63$$





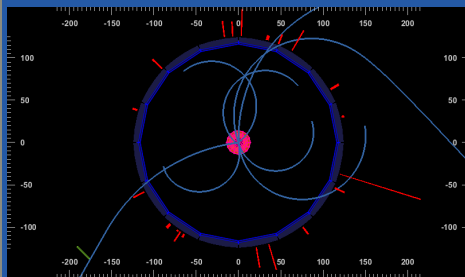
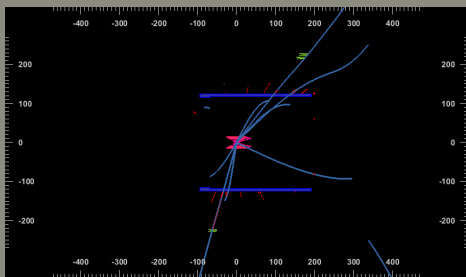
Belle II



Ereignis 30

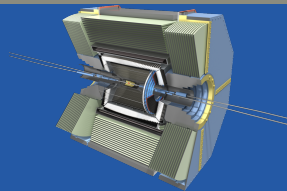
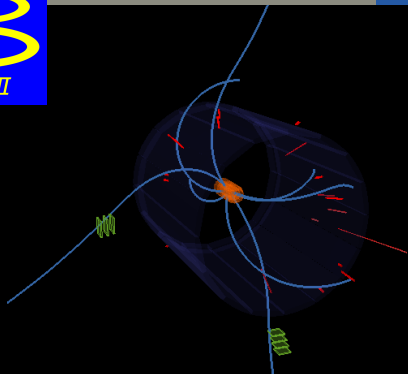
$$E = 1.3$$

$$\theta = 0.17$$





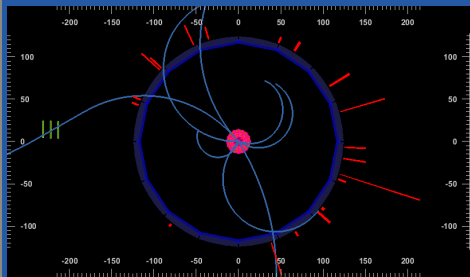
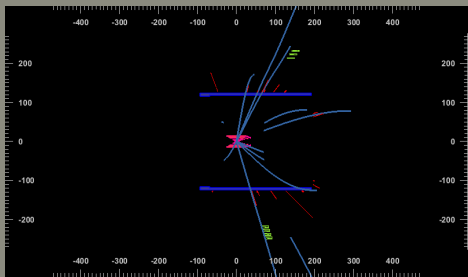
Belle II

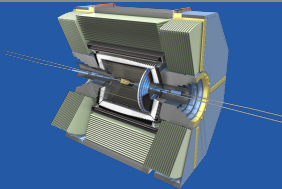
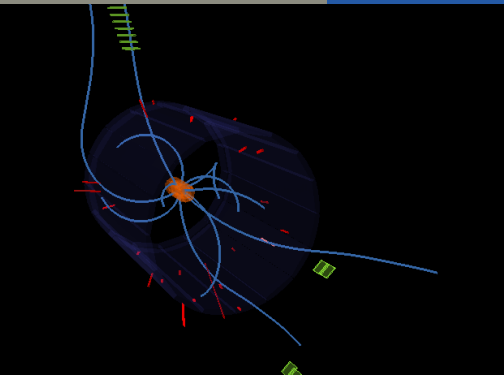


Ereignis 31

$$E = 4.9$$

$$\theta = 0.21$$

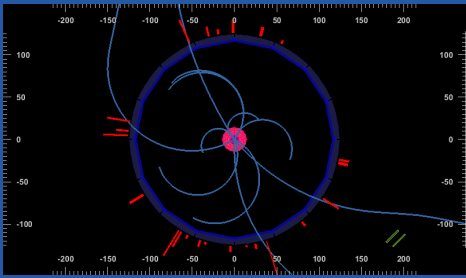
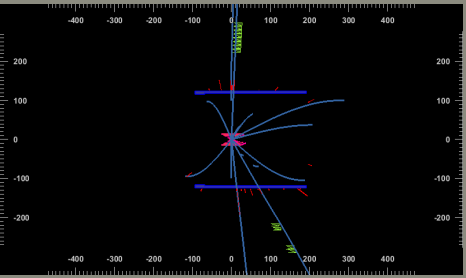


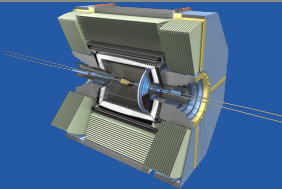
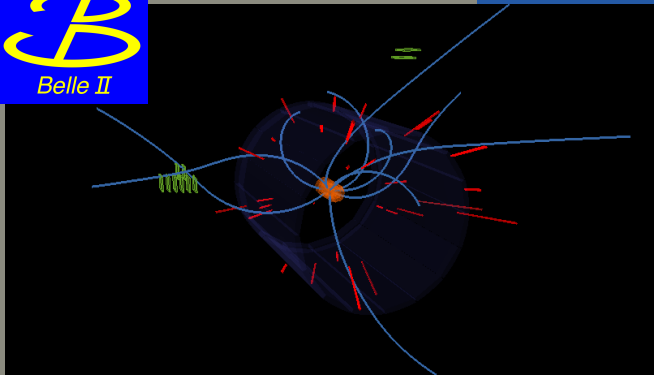


Ereignis 32

$E = 6.2$

$\angle = 0.2$

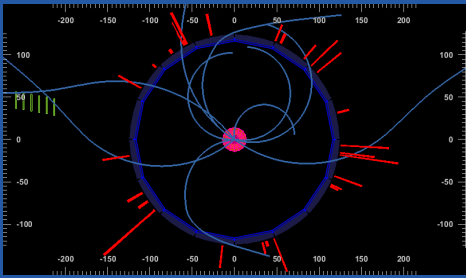
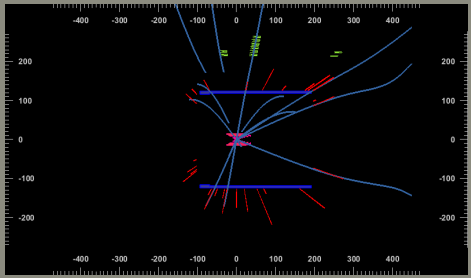




Ereignis 33

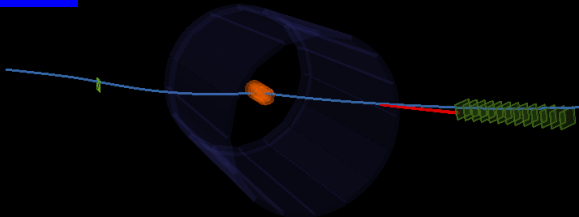
$E = 3.3$

$\vec{\eta} = 0.13$





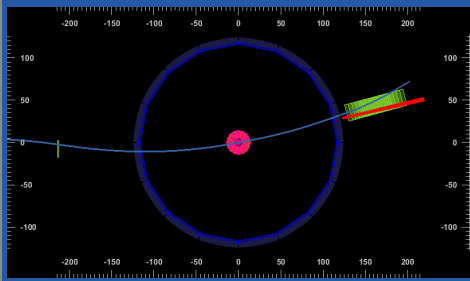
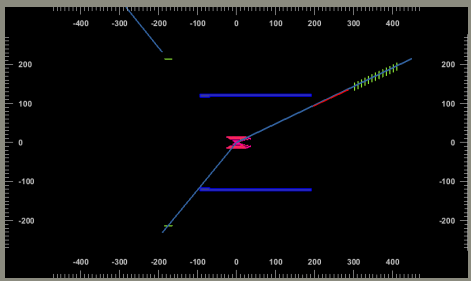
Belle II

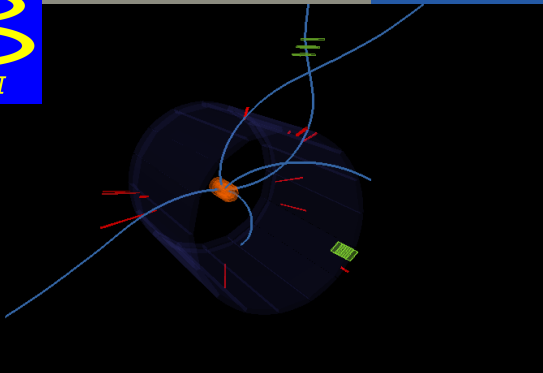


Ereignis 34

$E = -0.4$

$\theta = 0.98$

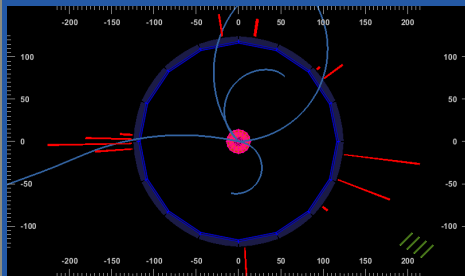
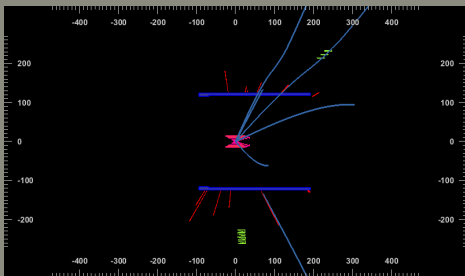




Ereignis 35

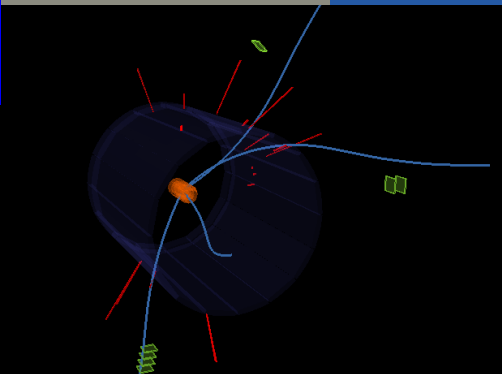
$$E = 23.3$$

$$\theta = 0.35$$





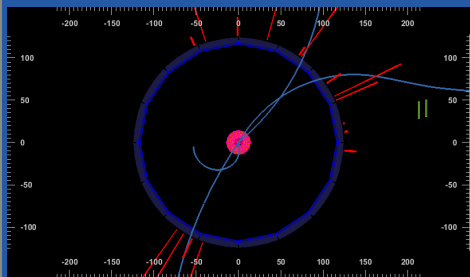
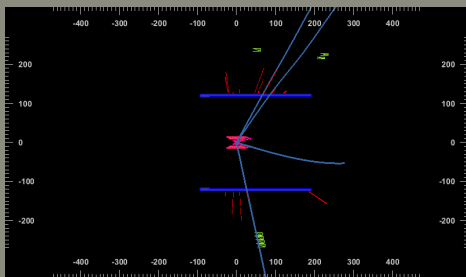
Belle II



Ereignis 36

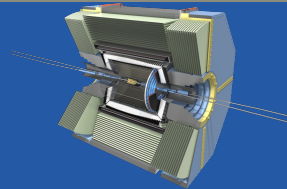
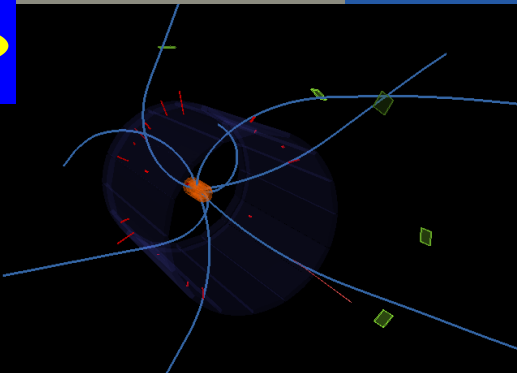
$$E = 0.3$$

$$\theta = 0.5$$





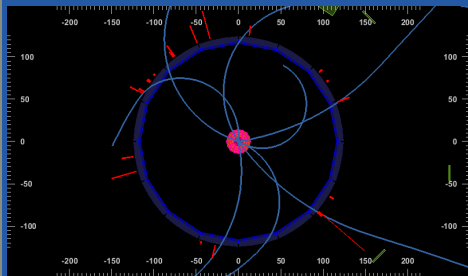
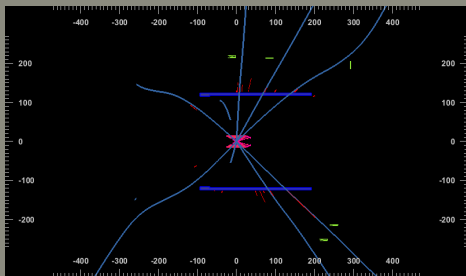
Belle II



Ereignis 37

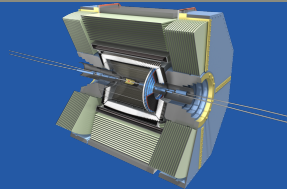
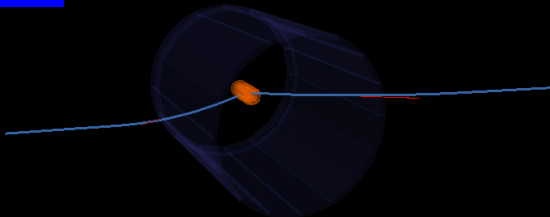
$$E = 0.6$$

$$\theta = 0.11$$





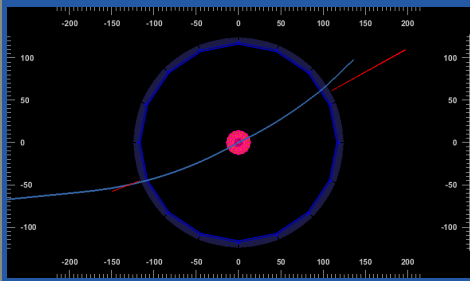
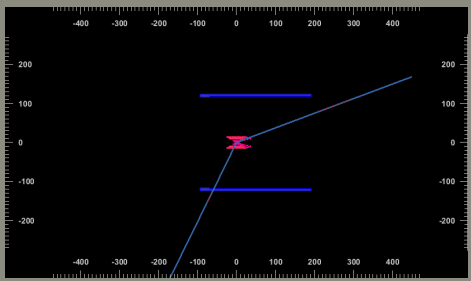
Belle II



Ereignis 38

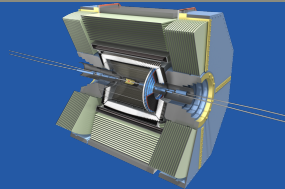
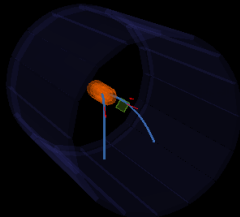
$$E = 1.5$$

$$\sqrt{s} = 0.86$$





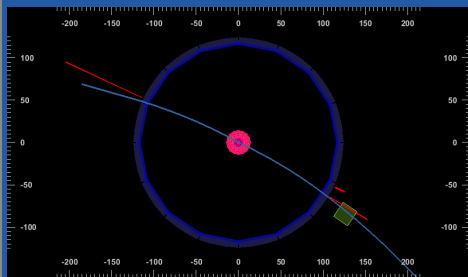
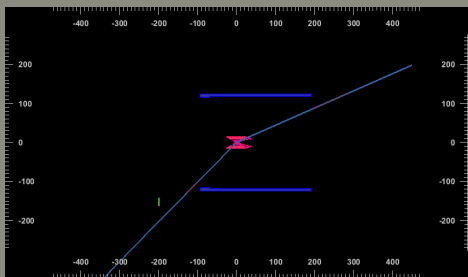
Belle II



Ereignis 39

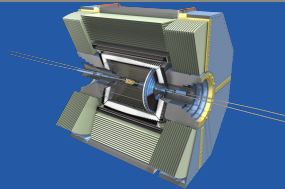
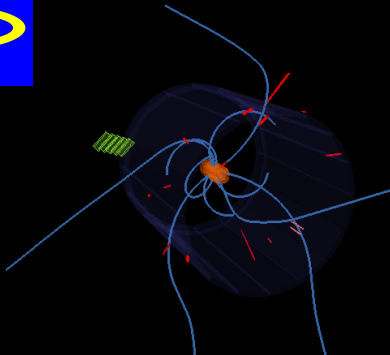
$$\cancel{E} = -0.0$$

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





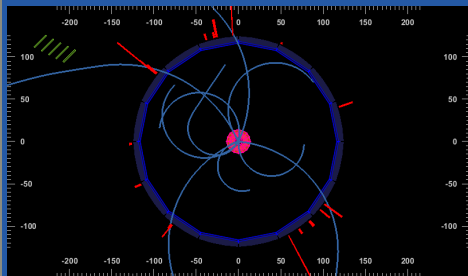
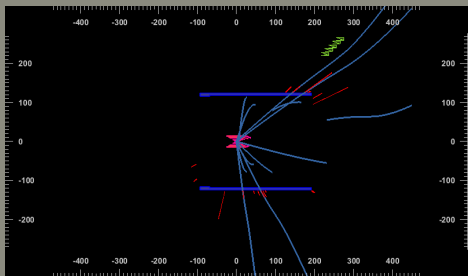
Belle II

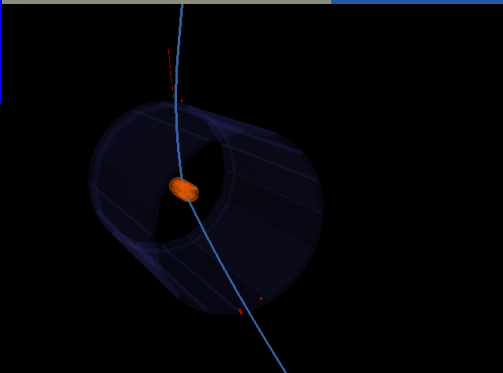


Ereignis 40

$$E = 16.5$$

$$\vec{g} = 0.16$$

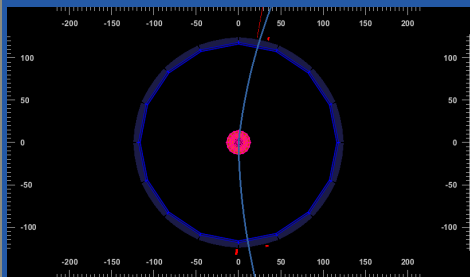
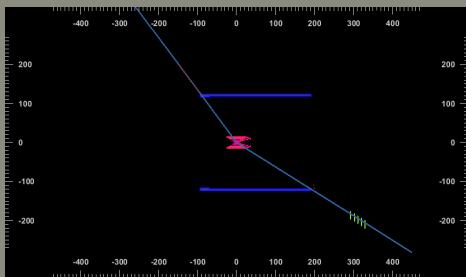


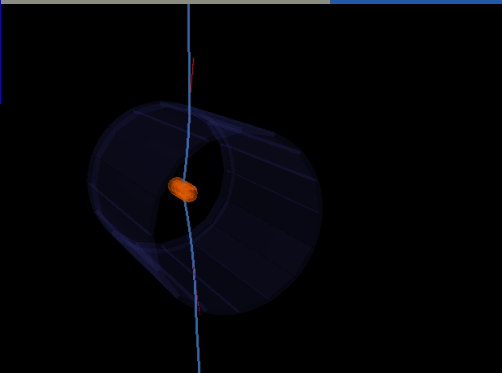


Ereignis 41

$$\mathcal{E} = -0.8$$

$$\vec{\eta} = 1.0$$

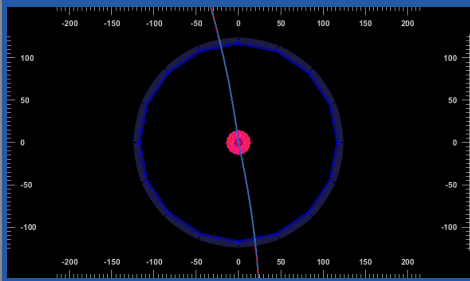
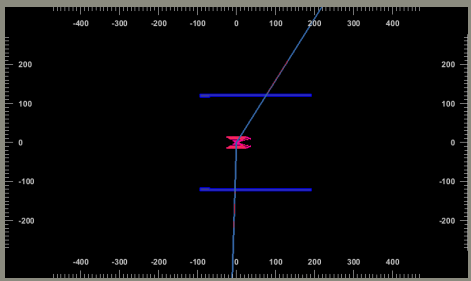


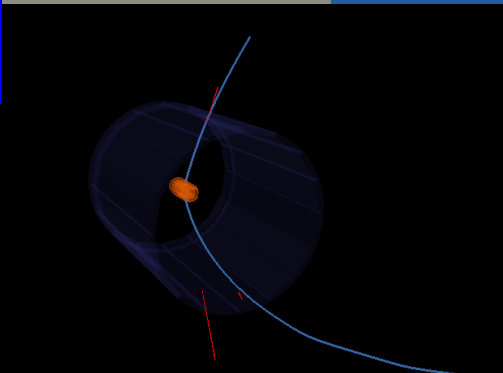


Ereignis 42

$E = 0.0$

$\vec{g} = 1.0$

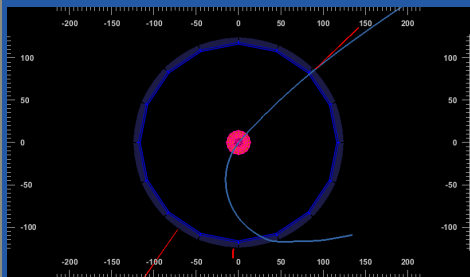
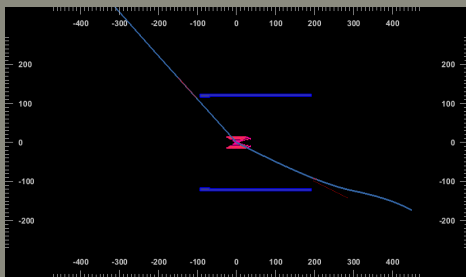


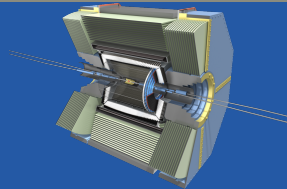
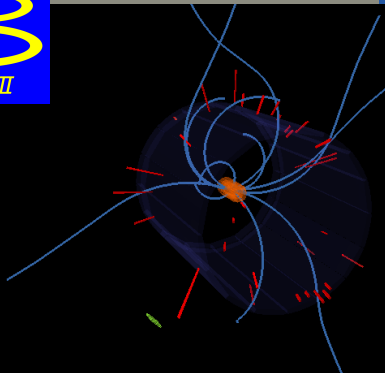


Ereignis 43

$$\mathcal{E} = 0.1$$

$$\theta = 1.0$$

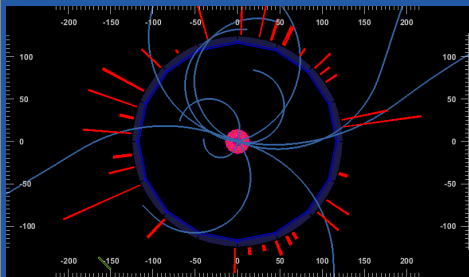
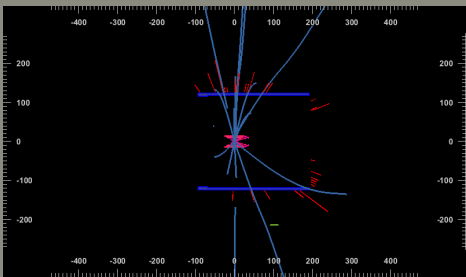




Ereignis 44

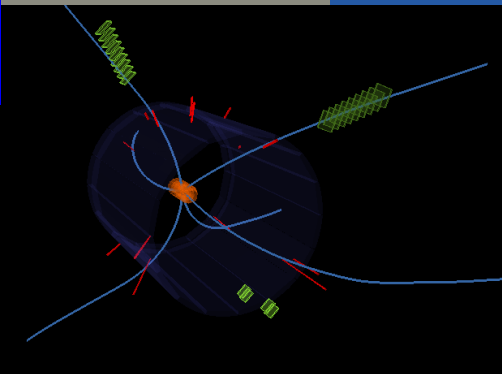
$E = 3.7$

$\theta = 0.16$





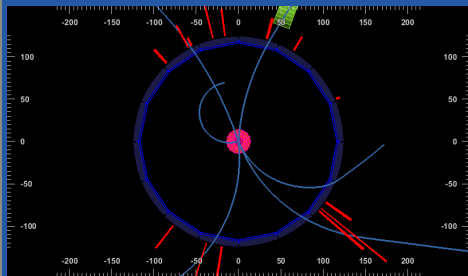
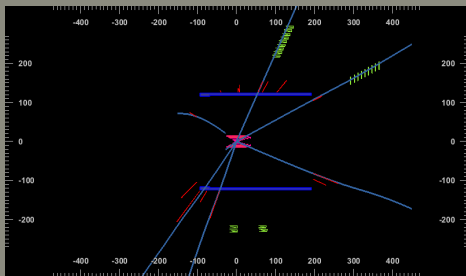
Belle II

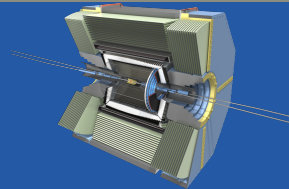
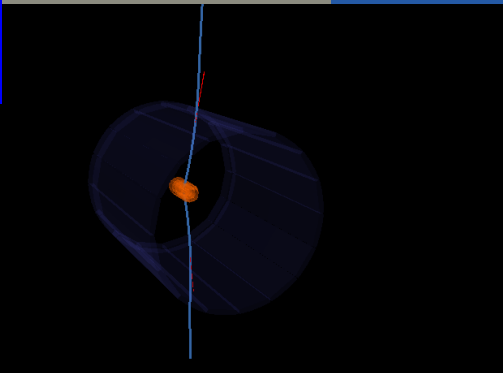


Ereignis 45

$$E = 1.0$$

$$\theta = 0.4$$

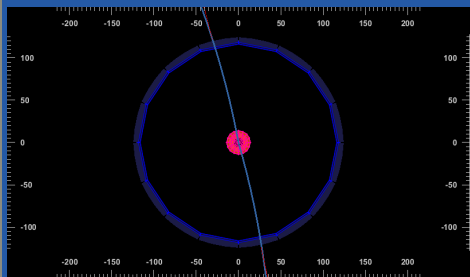
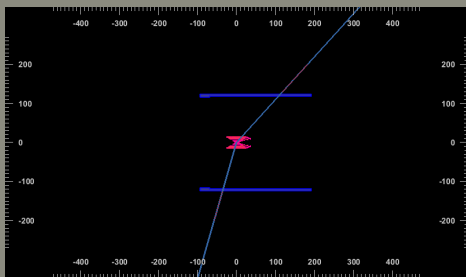




Ereignis 46

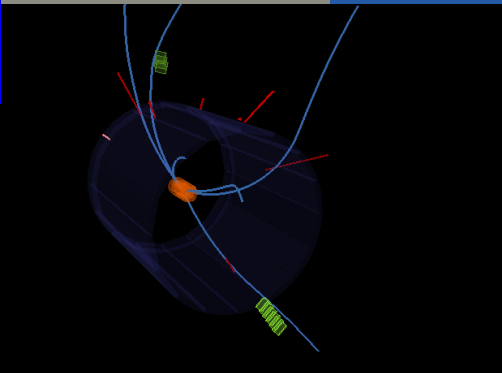
$$\mathcal{E} = -0.0$$

$$\leftarrow = 1.0$$





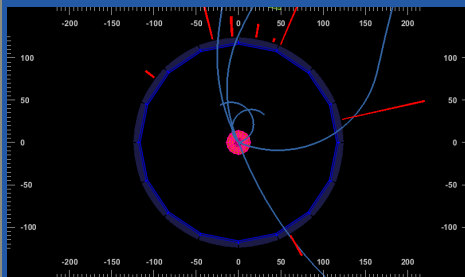
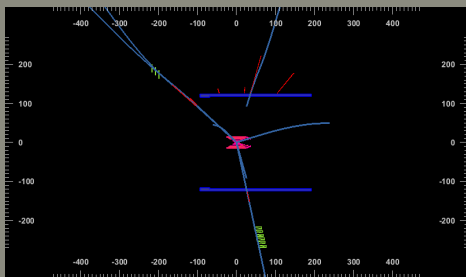
Belle II



Ereignis 47

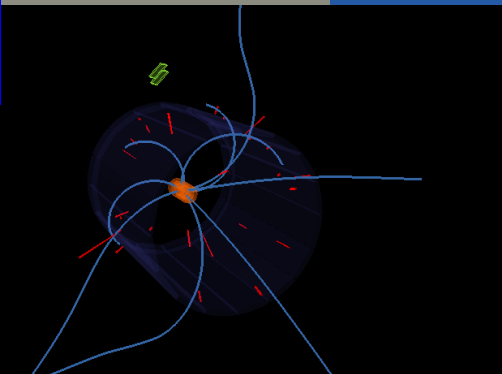
$$E = 10.9$$

$$\theta = 0.28$$





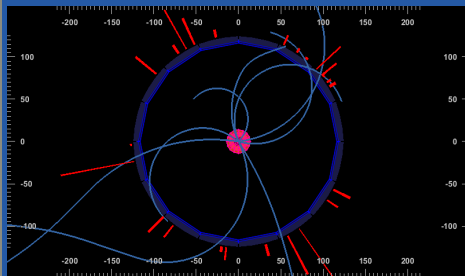
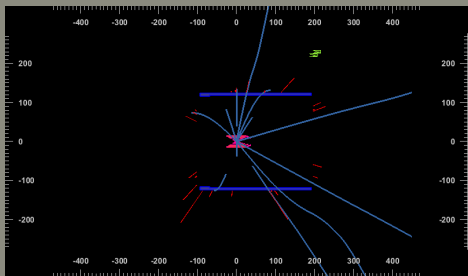
Belle II



Ereignis 48

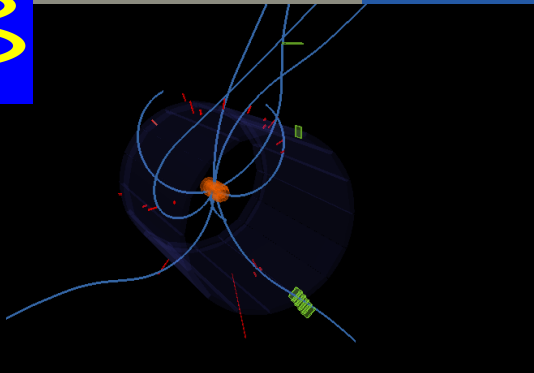
$$\mathcal{E} = -8.1$$

$$\vec{\eta} = 0.09$$





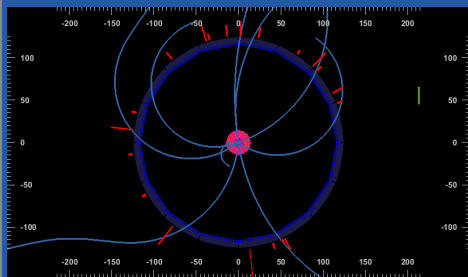
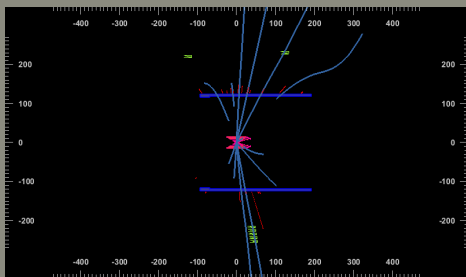
Belle II

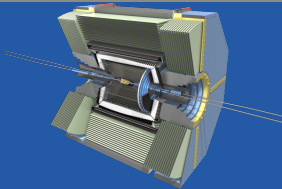
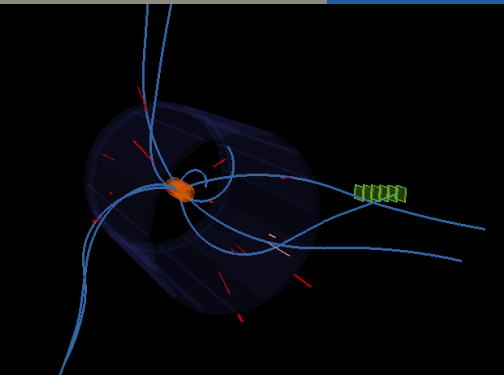


Ereignis 49

$$\mathcal{E} = 0.5$$

$$\theta = 0.35$$





Ereignis 50

$E = -0.3$

$\vec{\eta} = 0.11$

