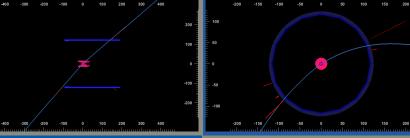
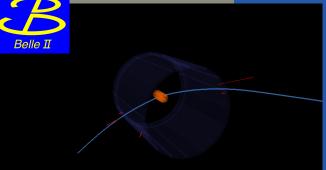




-100





400

300

200

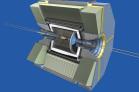
100

-100

-200

$$\mathcal{E} = -0.8$$
$$\mathcal{L} = 0.74$$

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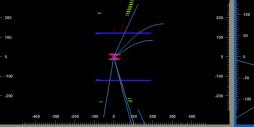


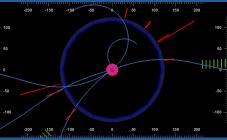
100

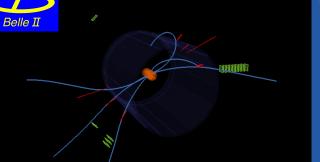
50



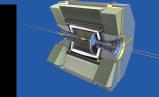








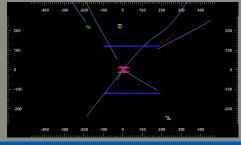
400

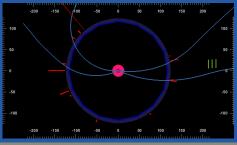


Event 2

Belle II Masterclass: Data se

How many colors does a guark come in?

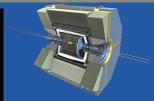




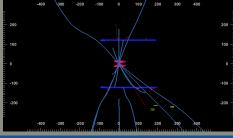


$$\mathcal{E} = 7.0$$

$$\mathcal{L} = 0.59$$

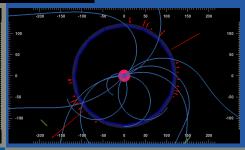


300

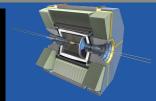


Belle II

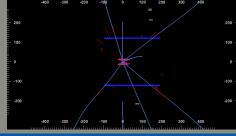
-400

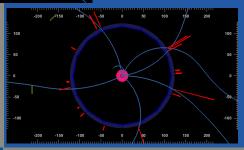


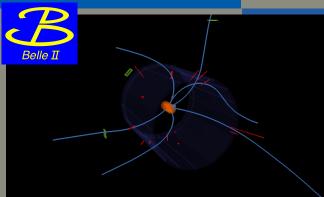
 $\mathcal{E} = 0.8$ $\mathcal{K} = 0.45$



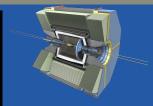
Belle II Masterclass: Data set L



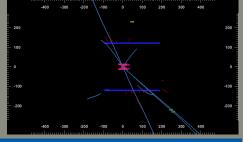


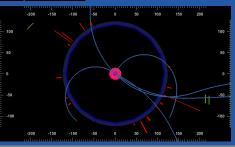


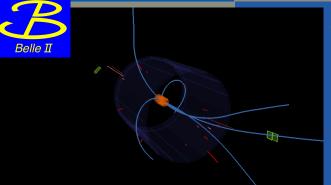
 $\mathcal{E} = 6.2$ $\mathcal{L} = 0.06$





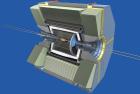






$$E = -0.2$$

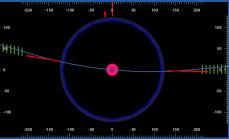
 $\sqrt[n]{} = 0.6$

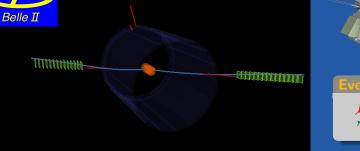




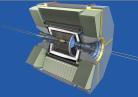




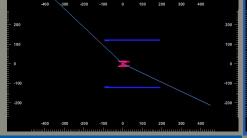


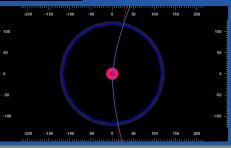










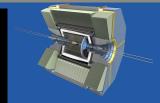


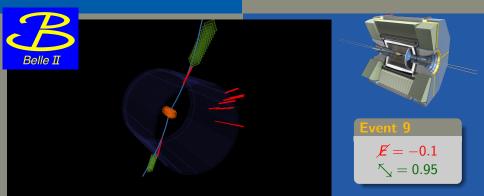
$$E = -0.0$$

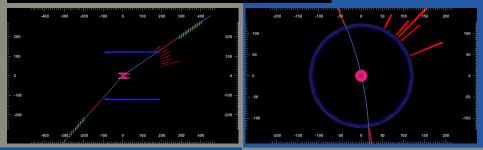
 $\sqrt[n]{} = 1.0$

Event 8









How many colors does a quark come in?

9 / 50



200

100

-100

Belle II

-400

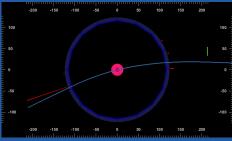
200

100

-100

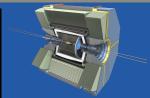
-200

.200

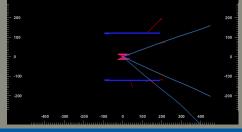


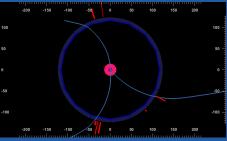
$$\mathcal{E} = -0.6$$

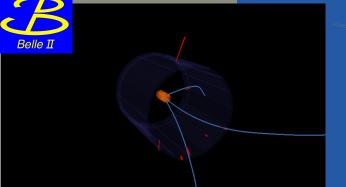
$$\mathcal{L} = 1.0$$



Belle II Masterclass: Data set I



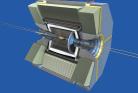




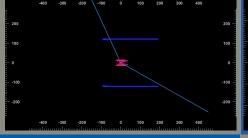
400

300

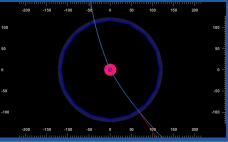
Event 11



Belle II Masterclass: Data set L

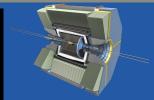


Belle II

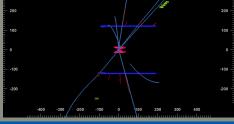


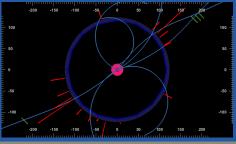










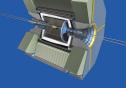




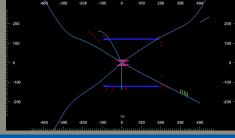
400

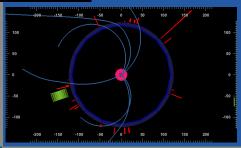
$$E = -2.5$$

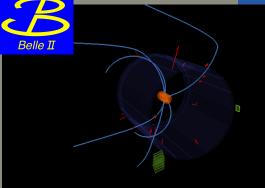
 $= 0.62$

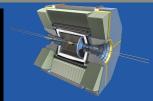


Belle II Masterclass: Data s



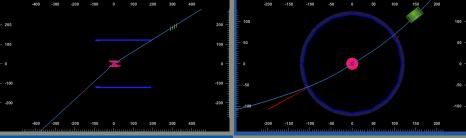


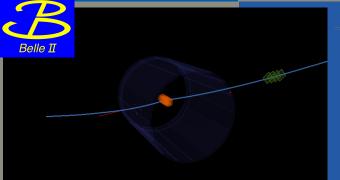




Belle II Masterclass:

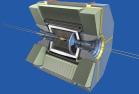
-100



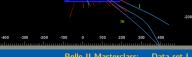


$$E = 1.7$$

 $\searrow = 0.99$



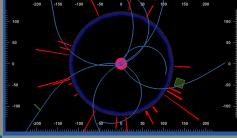
Belle II Masterclass: Data set L



100

-100

-200



E = 2.2 $r_{y} = 0.28$

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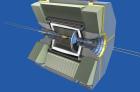
Belle II

300 400

200

100

-100



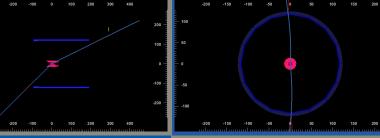
Belle II

200

100

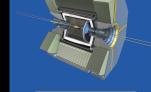
-100

-200



 $\mathcal{E} = 0.0$ $\mathcal{L} = 1.0$

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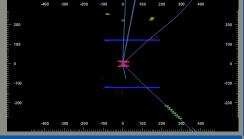




200

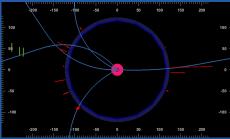
100

Belle II Masterclass: Data set L



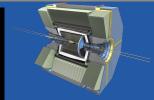
DÒ

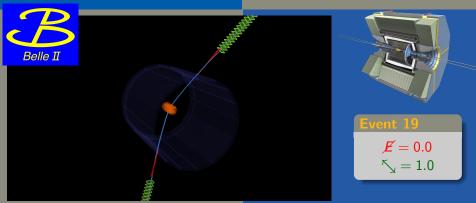
Belle II

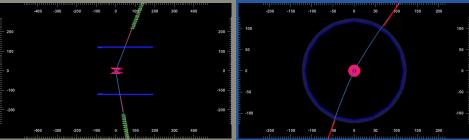


⊭ = 0.1 ∽ = 0.5

Event 18

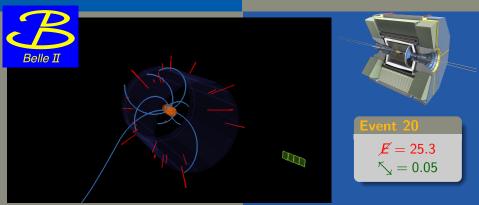


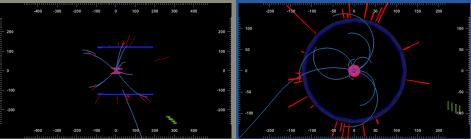




How many colors does a guark come in?

19 / 50





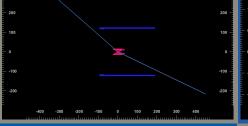
How many colors does a quark come in?

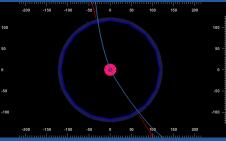
20 / 50

Belle II Masterclass: Data set L

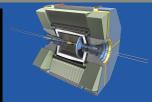
400

How many colors does a guark come in?







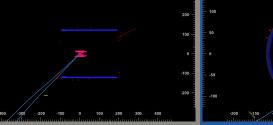


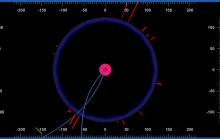


-400



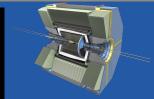






E = 2.5 $r_{y} = 0.58$

Event 22



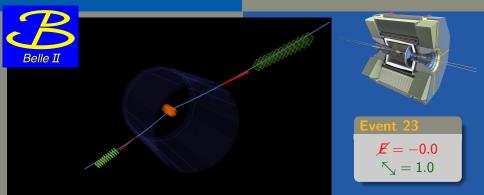


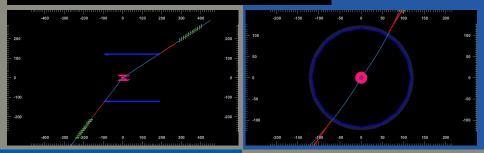
200

100

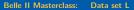
-100

-200

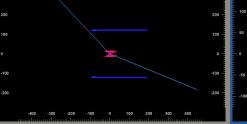


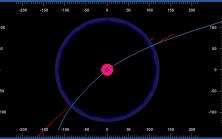


How many colors does a guark come in?







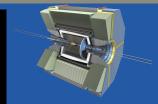


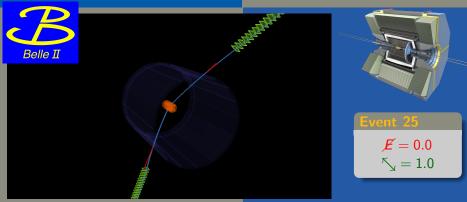
Event 24

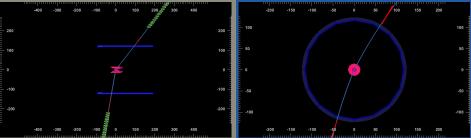


-400

.200





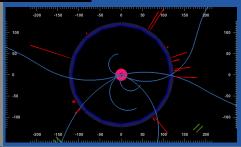


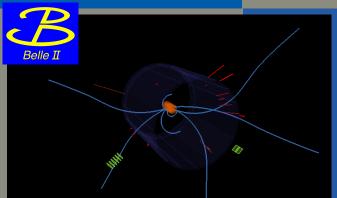
How many colors does a quark come in?

25 / 50

Belle II Masterclass: Data

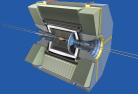






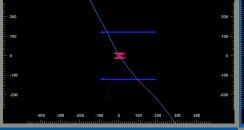
$$\mathcal{E} = 0.7$$

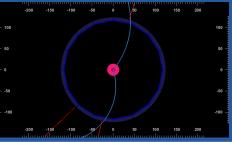
 $\searrow = 0.54$





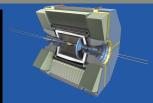




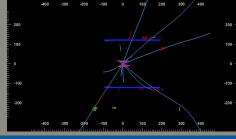


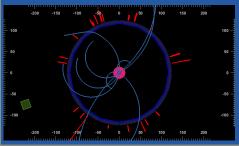


400



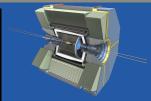
Belle II Masterclass: Data set L



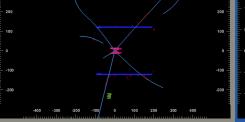


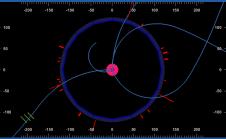


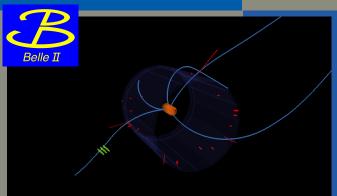
E = 7.1 $r_{y} = 0.22$

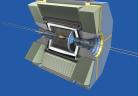


Belle II Masterclass: Data set L





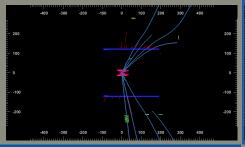


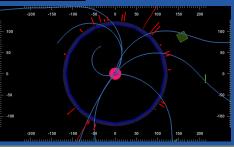


E = 19.2 $r_{y} = 0.09$





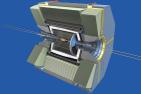






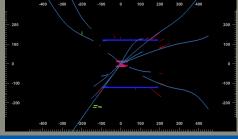
Ĕ = 0.2 ∽ = 0.49

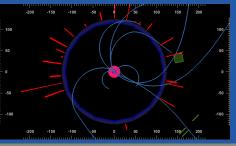
Event 30

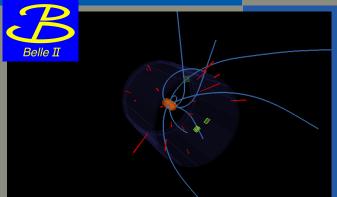


Belle II Masterclass: Data set L

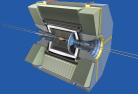
How many colors does a quark come in?

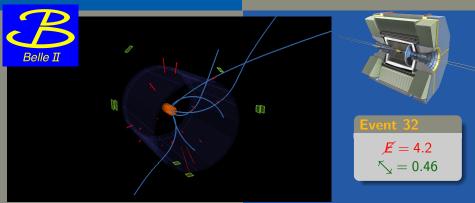


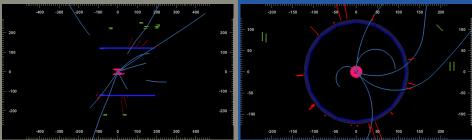




E = 41.3 $r_{y} = 0.26$



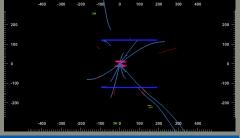




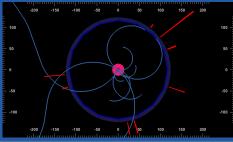
How many colors does a guark come in?

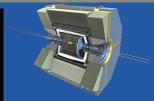




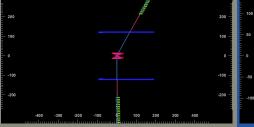


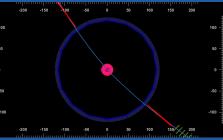
Belle II

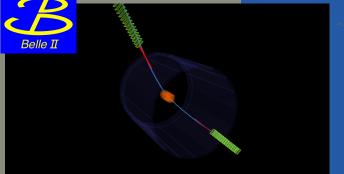




How many colors does a quark come in?





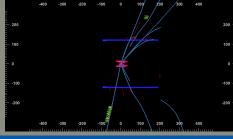


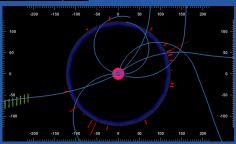
400

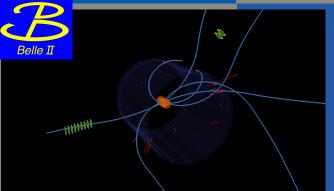
 $\mathcal{E} = -0.0$ $\mathcal{K}_{\mathcal{A}} = 1.0$

4 / 50

Belle II Masterclass: D



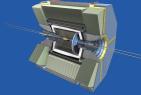




.....

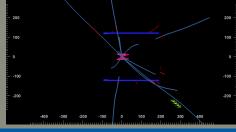
$$E = -0.2$$

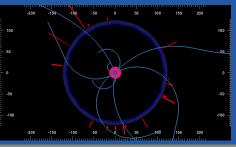
 $r_{y} = 0.51$



Belle II Masterclass: Data set L

How many colors does a quark come in?

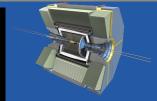








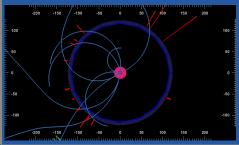
-400

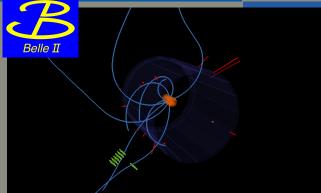


Belle II Masterclass: Data



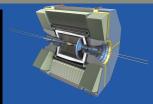






$$E = 4.3$$

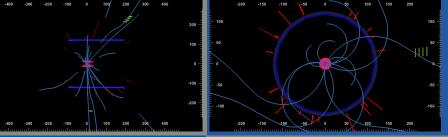
 $\sum = 0.37$

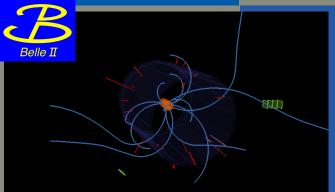


100

-100

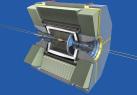






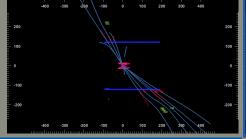
E = 1.6 $r_{y} = 0.07$

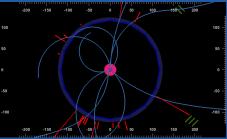
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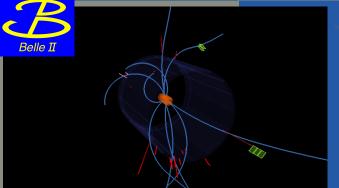


Belle II Masterclass: Data set L



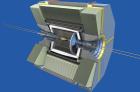






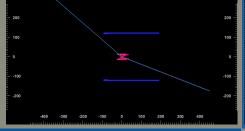
E = 2.7 $\searrow = 0.48$

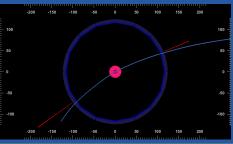
Event 39



400







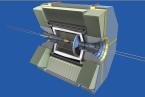
$$E = -0.0$$

 $K = 1.0$

Event 40



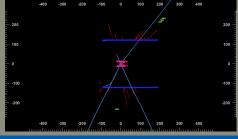
-400



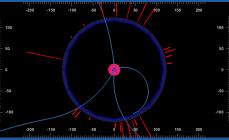
Belle II Masterclass: Dat

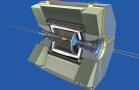
MILLION

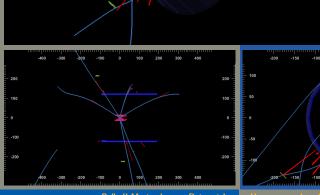
How many colors does a quark come in?



Belle II







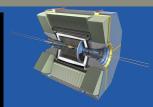
Belle II

E = 25.6 √ = 0.11

100 150

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150 200



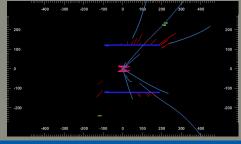
150 200 42 / 1

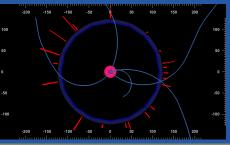
Belle II Masterclass: Data set L

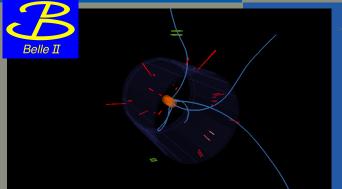
How many colors does a guark come in?

Belle II Masterclass: Data set L

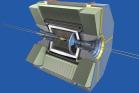
How many colors does a quark come in?



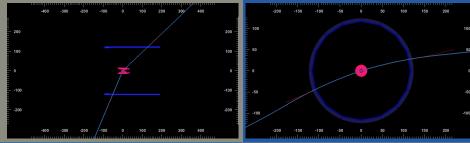


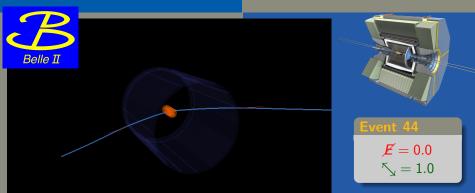


Ĕ = 11.1 ∑ = 0.06



Belle II Masterclass: Data set L





How many colors does a quark come in?

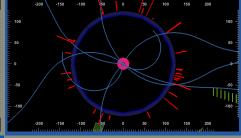


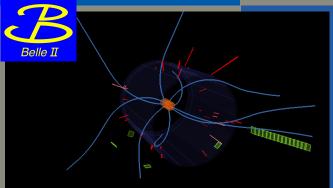
200

100

-100

-200





400

200

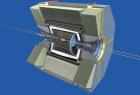
-100

-200

$$E = -0.3$$

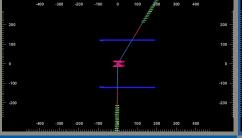
 $rac{1}{5} = 0.13$

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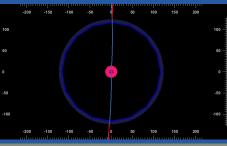




How many colors does a quark come in?



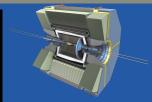
Belle II



$$E = -0.0$$

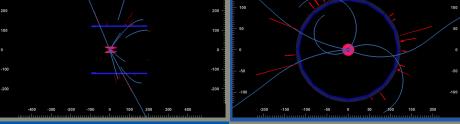
 $r_{y} = 1.0$

Event 46





-100



-200 -150

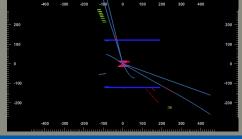




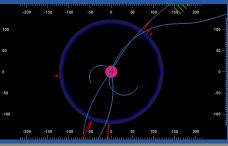


Belle II Masterclass: Data set L



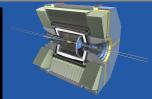


Belle II



 $\mathcal{E} = -13.9$ $\mathcal{K}_{\mathcal{A}} = 0.7$





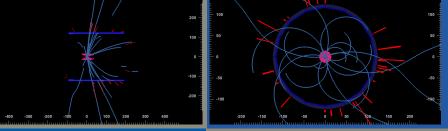


100

-100

-200





-200

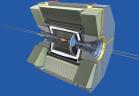


400

E = 1.9 $r_{y} = 0.09$

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100



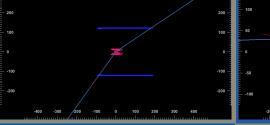
Belle II Masterclass:

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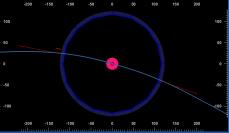
400

300

200



Belle II



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

$$\mathcal{L} = 0.99$$

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