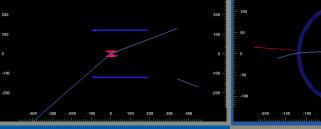
Data set W



200 300 400

.....

$$\mathbf{Event 1}$$

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

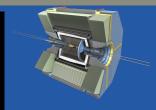
$$\mathbf{V} = 1.0$$



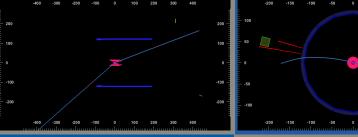


-400

.200



How many colors does a quark come in?



$$E = -0.1$$

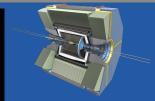
 $r_{y} = 1.0$

0 50 100 150 200

100

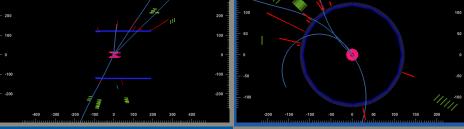
50

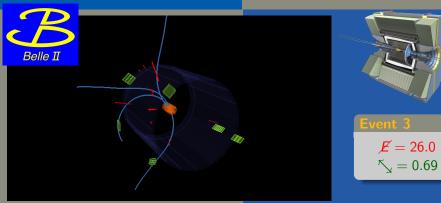




2 / 50

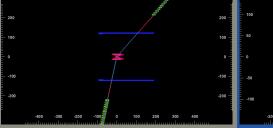
200

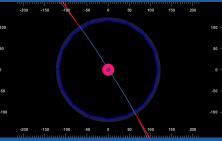


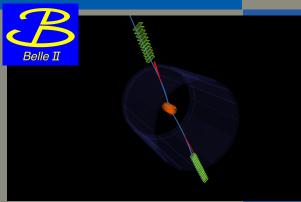


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How many colors does a quark come in?

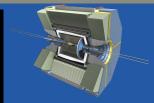






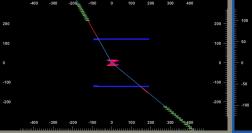
$$\mathcal{E} = -0.0$$

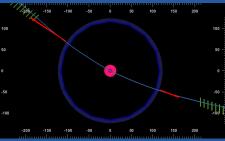
 $\tilde{\searrow} = 1.0$







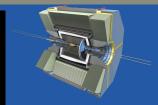


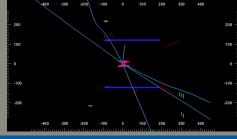




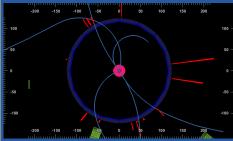
Event 5

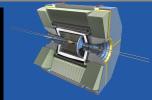


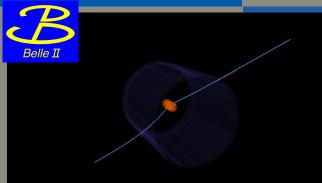




Belle II

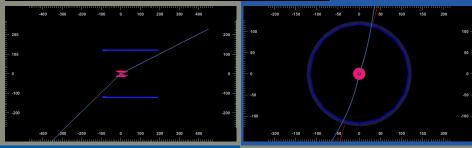






$$E = 0.5$$

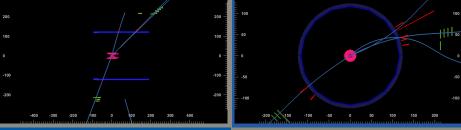
 $\searrow = 1.0$



How many colors does a guark come in?

How many colors does a quark come in?

-200 -150 -100





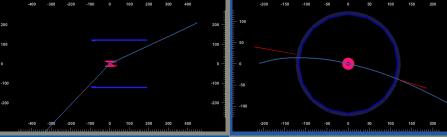
400

$$E = -0.3$$

 $\sum = 0.91$

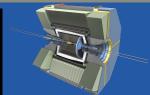
0 50 100 150 200

Data set W



E = 0.6= 1.0

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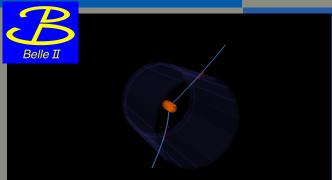


Belle II Masterclass:

Belle II

200

100



$$\mathcal{E} = -0.9$$

$$\mathcal{L} = 1.0$$

-200 -150 -100 50 100 150 200 200 300 400 100 200 200 50 100 100 -100 -100 -50 -200 -200 -200 -200 -150 -100 -50 50 200

Belle II Masterclass: Data set W

How many colors does a guark come in?

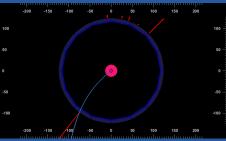
200 300

400

How many colors does a quark come in?

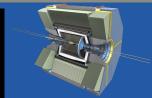


Belle II

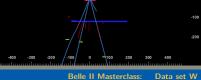


Ĕ = 51.9 ≦ = 0.8







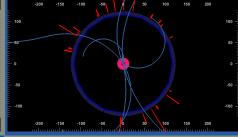


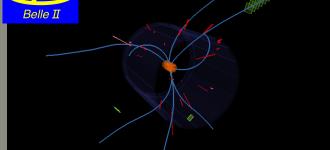
200

100

-100

-200





200

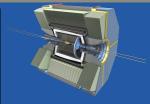
WWWW

200

100



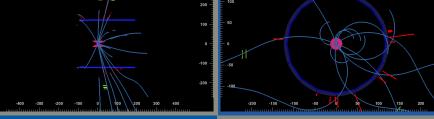
سرس المستقبل ستقت

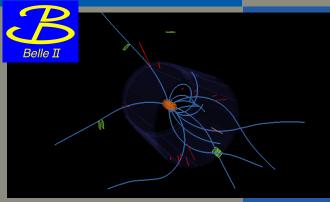


-150

-200

100





200

200

100

-100

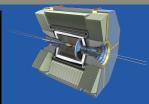
-200

400

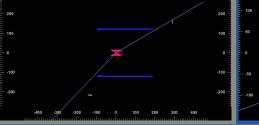
E = 2.8 $r_{1} = 0.24$

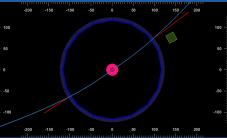
100 150 200

-100



How many colors does a quark come in?

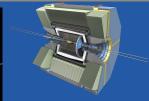


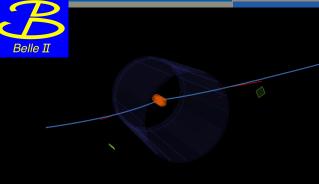


$$\mathcal{E} = -0.0$$

$$\mathcal{I}_{\mathcal{I}} = 1.0$$

Event 14

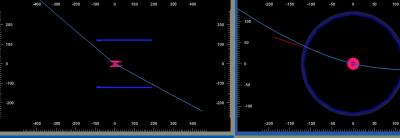




300 400

Belle II Masterclass: Data set W

How many colors does a quark come in?



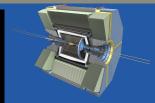
$$E = -0.3$$

 $r_{y} = 1.0$

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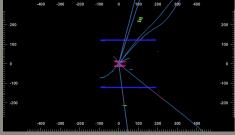
150 200

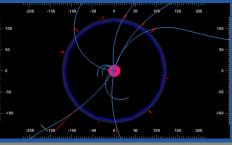




200



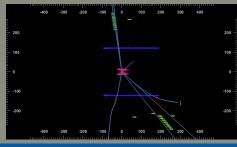


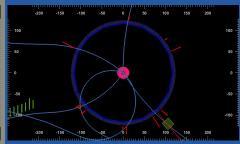




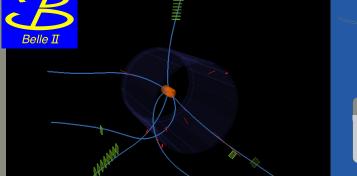
 $\not E = 7.0$ $\searrow = 0.32$

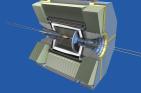








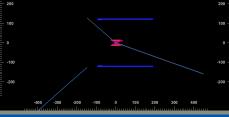


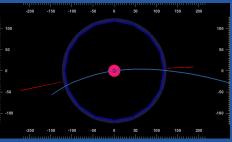


200

400

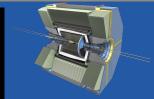
How many colors does a quark come in?





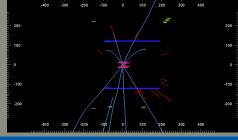
E = 4.1 $r_{y} = 1.0$

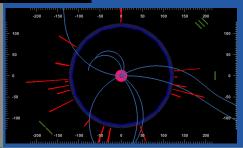
Event 18



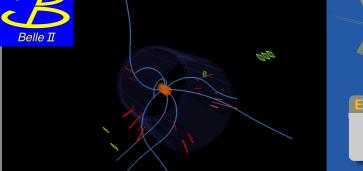


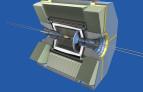
How many colors does a quark come in





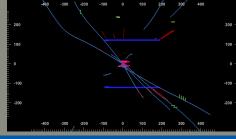


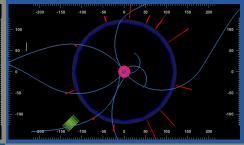




Belle II Masterclass: Data set W

How many colors does a guark come in?

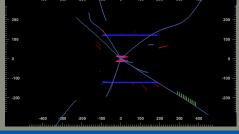


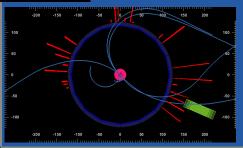


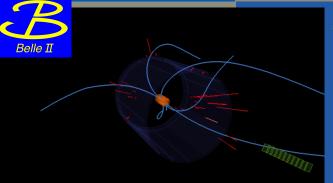


∠ = 10.1 √ = 0.26

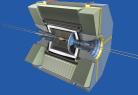
How many colors does a quark come in?







E = 14.1 $\sum = 0.27$

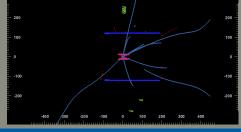


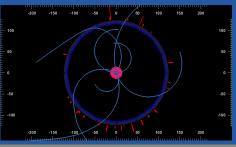
200

5

400

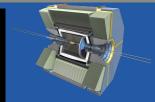
How many colors does a quark come in?





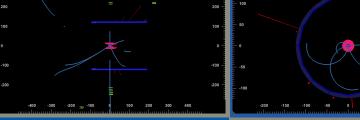
E = 0.6 [™]→ = 0.24

Event 22





How many colors does a quark come in?



400

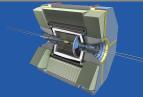
-200 -150 -100

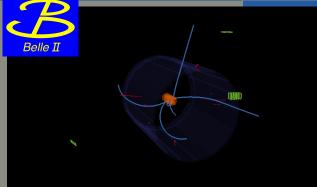
Event 23
$$\not{E} = 1.3$$

 $\swarrow = 0.29$

100 150 200

50

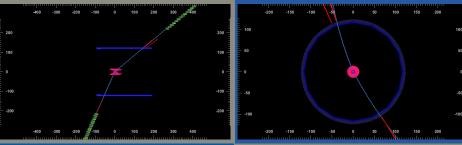


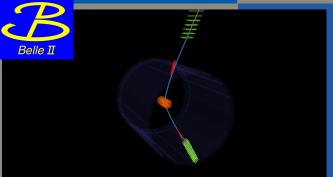


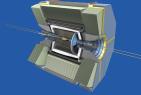


How many colors does a quark come in?

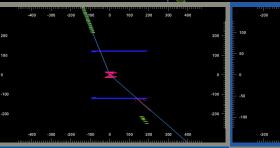
24 / 50



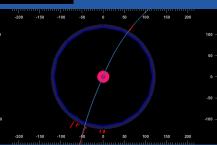




 $\mathcal{E} = -0.0$ $\mathcal{K}_{\chi} = 1.0$

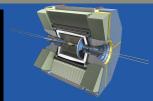


Belle II



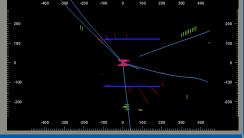
 $\mathcal{E} = -0.7$ $\mathcal{L} = 0.97$

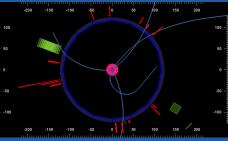
Event 25

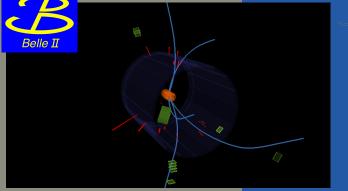


How many colors does a guark come in

How many colors does a quark come in?

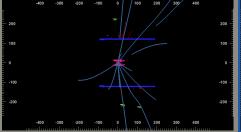


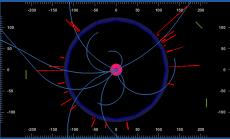


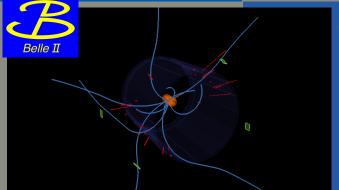


Ĕ = **0.6** ∑ = 0.39

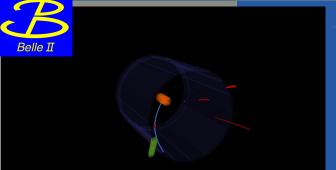
How many colors does a quark come in?



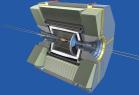


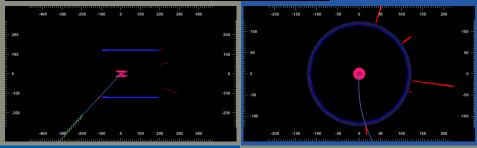


E = 0.0 $r_{y} = 0.45$



E = 57.6 √ = 0.77

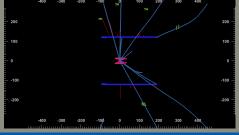


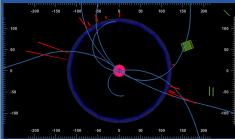


Belle II Masterclass: Data set W

How many colors does a quark come in?

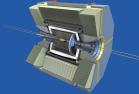
How many colors does a guark come in?

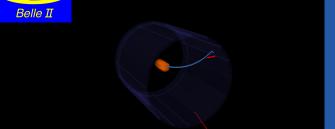




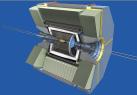


 $\mathcal{E} = 0.0$ $\tilde{\searrow} = 0.55$





0



-150 -100 100 150 200 400 -200 100 100 200 200 50 100 100 -100 -100 -50 -200 -200 -200 -150 -100 -50 50 200

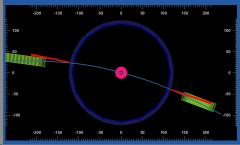
Belle II Masterclass: Data set W

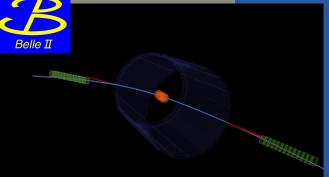
How many colors does a quark come in?





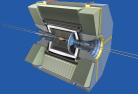






400

E = 0.0 $\sum = 1.0$



Belle II Masterclass:

200

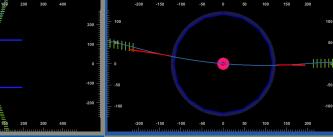
100

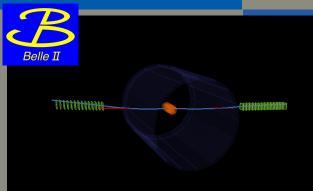
-100

-200

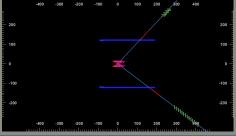
Data set W



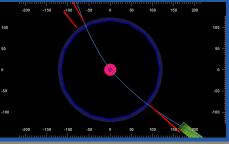




Belle II Masterclass:



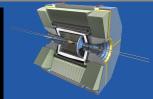
Belle II



$$E = -0.1$$

 $r_{y} = 0.32$



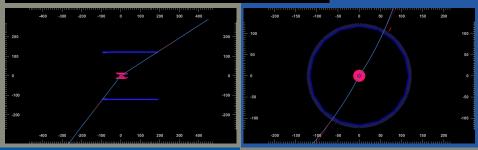


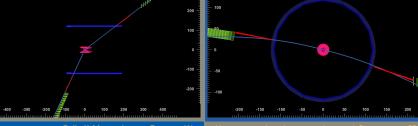
.......



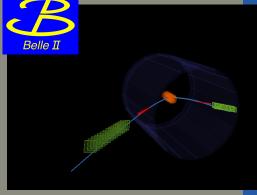
$$E = -0.0$$

 $r_{y} = 1.0$





-200 -150 -100



200

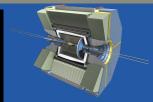
100

-100

-200

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

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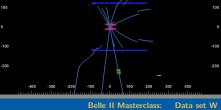
200

100

Belle II Masterclass:

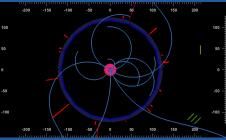
300 400

200

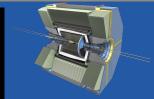


Belle II

200



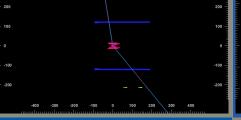
 $\mathcal{E} = 4.3$ $\mathcal{L} = 0.1$



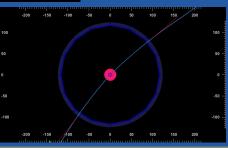


400





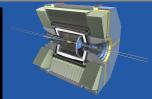
Belle II

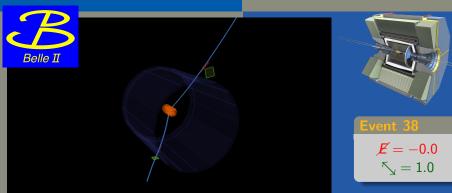


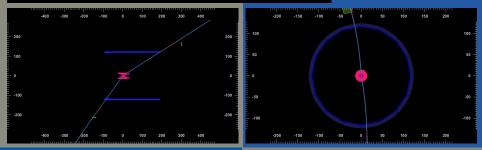
$$E = -0.0$$

 $\swarrow = 1.0$

Event 37







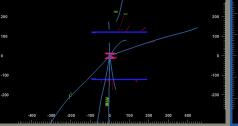
How many colors does a guark come in?

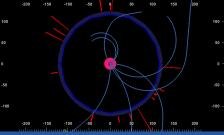
38 / 50



400









200

 $\mathcal{E} = 0.8$ $\mathcal{L} = 0.33$

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3<mark>9 / 5</mark>0





-100



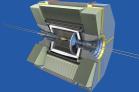


Belle II

Event 40

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

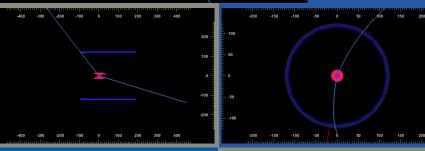
 $\mathcal{L} = 1.0$



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200

100

-100

-200

200

200

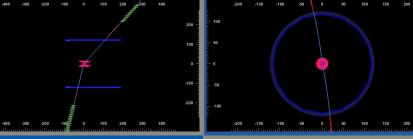
Belle II

200

100

-100

-200



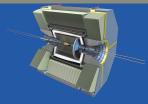
$$E = -0.0$$

 $r_{y} = 1.0$

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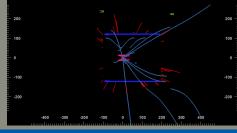
100 150 200

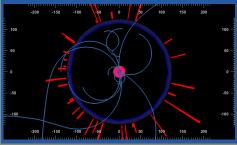
50

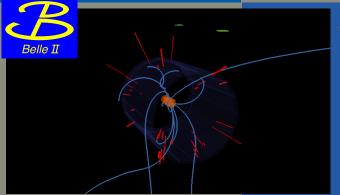


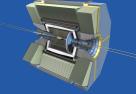
200

How many colors does a quark come in?



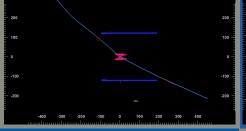




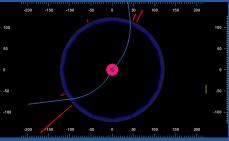


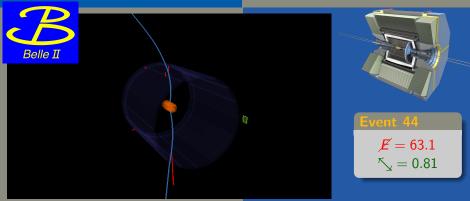






-400

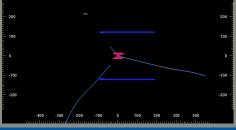


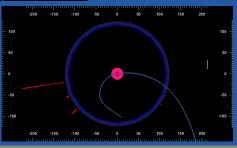


200

400

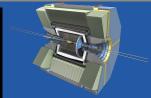
How many colors does a quark come in?





E = 91.4 $r_{y} = 1.0$



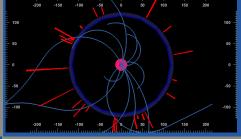




200

100

-100 -200





300 400

200

100

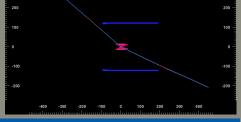
-100

-200

$\mathcal{E} = 5.5$ $\mathcal{L} = 0.06$

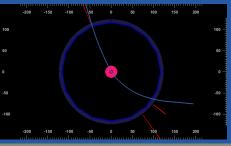
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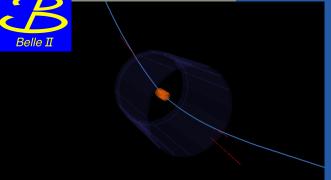
How many colors does a quark come in?



-400

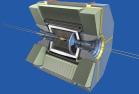
.200

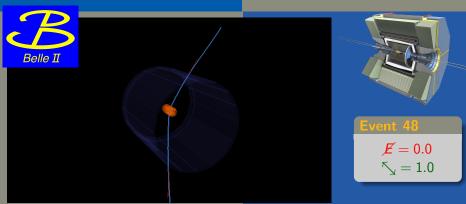


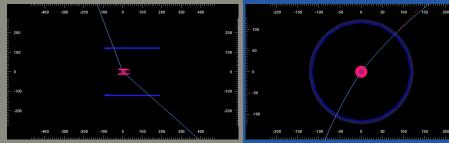


$$\mathcal{E} = -0.3$$

$$\mathcal{L} = 1.0$$

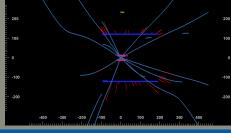


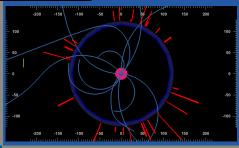


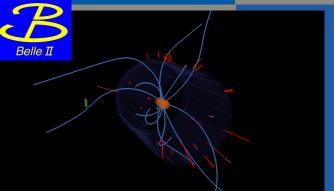


200

How many colors does a quark come in?

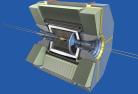






400

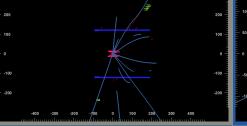
E = 0.0 √ = 0.11

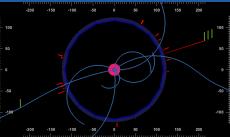


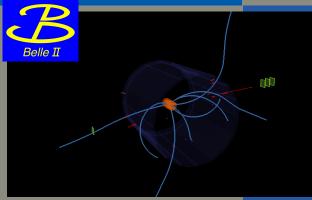
49 / 50

400









E = 0.4 $r_{2} = 0.38$