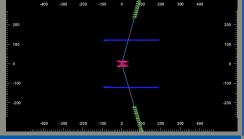
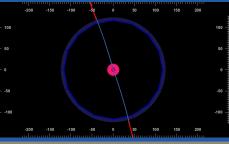
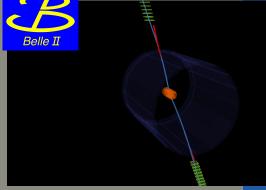
How many colors does a quark come in?







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

 $\mathcal{K} = 1.0$



Belle II

200

100

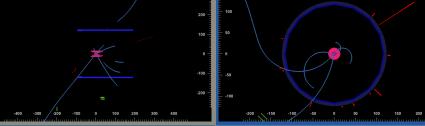
-100

-200



-100

-200 -150

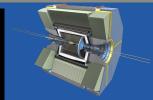


400



100





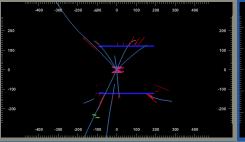
200

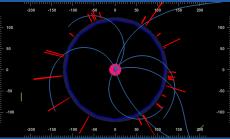
100



$$\mathcal{E} = 1.4$$

 $\mathcal{L} = 0.05$





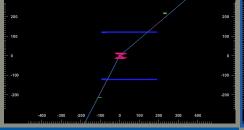
Belle II Masterclass: D

How many colors does a guark come in

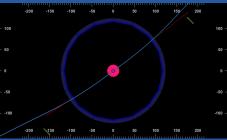
200

300

How many colors does a guark come in?

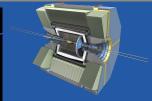


Belle II

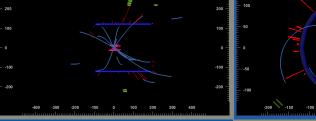


E = 0.0= 1.0

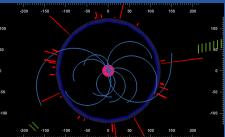
Event 4



How many colors does a quark come in?



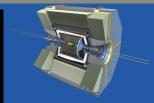
400

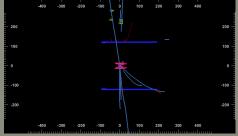




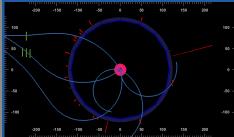
$$E = 9.9$$

 $r_{y} = 0.04$

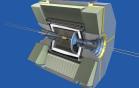




Belle II

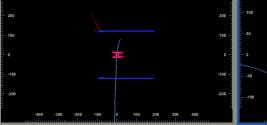


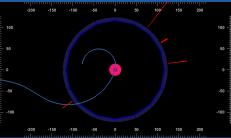
E = 2.4 $r_{y} = 0.17$

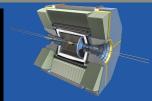


400

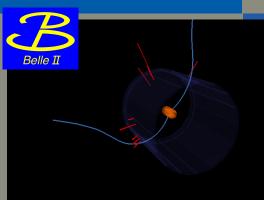
How many colors does a quark come in?

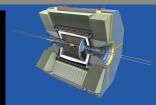




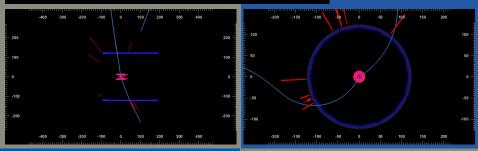








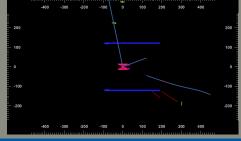
 $\mathcal{E} = 59.1$ $\mathcal{L} = 0.23$



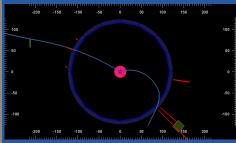
Belle II Masterclass: Data set H2

How many colors does a quark come in?

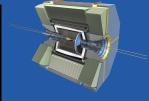
How many colors does a quark come in?



Belle II



E = 27.5= 0.71





Belle II

200

100

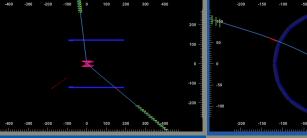
-100

-200

How many colors does a guark come in?

A COLOR

ويستستقرين



E = **0.0** √ = 0.62

ويستقيب ويستقين ويستقينها وتستقيلها

100

50

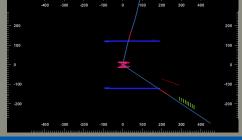
200

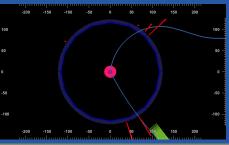
100

150

150

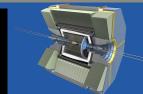
How many colors does a quark come in?





E = 2.9 √ = 0.73

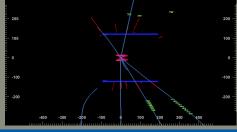
Event 11

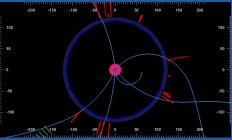


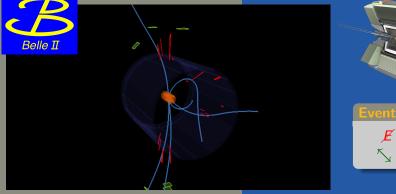


200 300 400

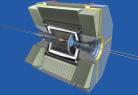
How many colors does a quark come in?

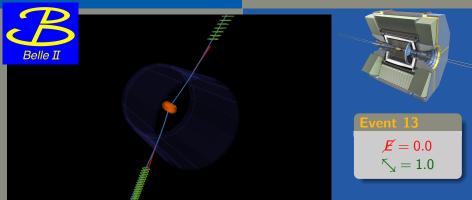


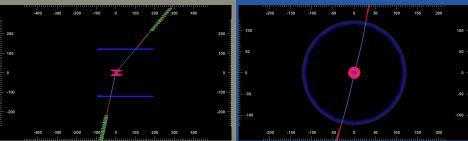




E = 3.2 $r_{y} = 0.46$



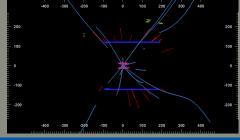


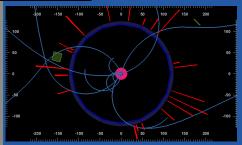


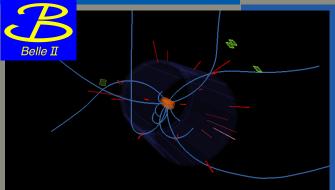
How many colors does a guark come in?

3 / 50

How many colors does a quark come in?

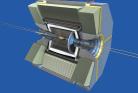






$$\mathcal{E} = -0.1$$

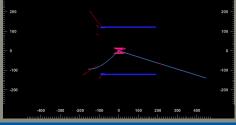
$$\mathcal{L} = 0.07$$



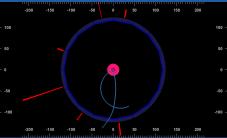
200

400

How many colors does a quark come in?

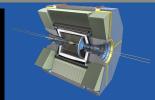


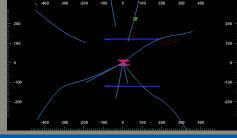
Belle II



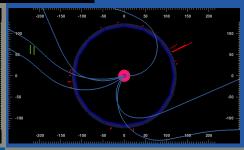
E = 25.3 √ = 0.61

Event 15

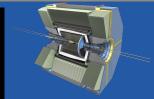




Belle II

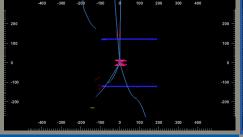


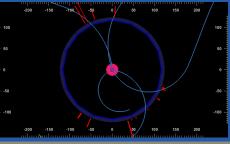
E = 0.4 $r_{2} = 0.38$



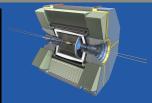




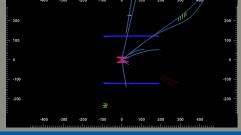


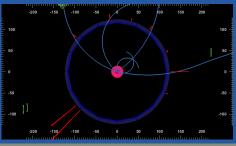


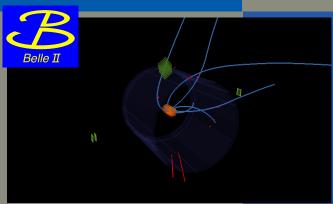




How many colors does a quark come in?

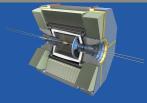






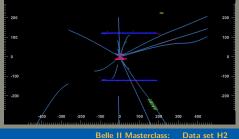
$$E = -0.4$$

 $\sum = 0.29$

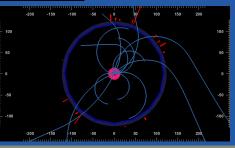


Belle II Masterclass:

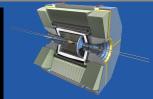
400



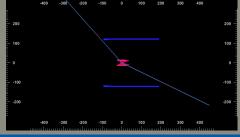
Belle II



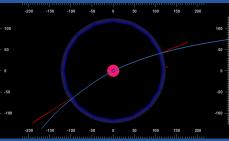
E = 9.7 $r_{y} = 0.13$



How many colors does a quark come in?



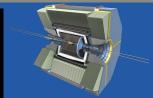
Belle II



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

$$\mathcal{L} = 1.0$$

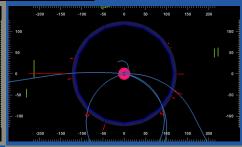
Event 20



M



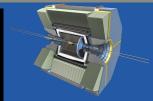
Belle II

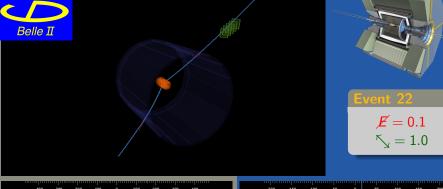


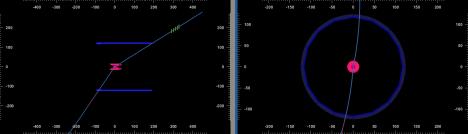
$$\mathcal{E} = -4.2$$

$$\mathcal{L} = 0.63$$





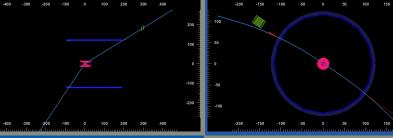




How many colors does a quark come in?

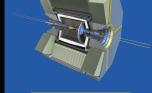
22 / 50

How many colors does a quark come in?



E = 0.0 $r_{y} = 1.0$

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200

100

-100

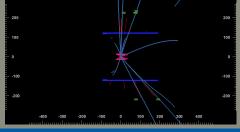
-200

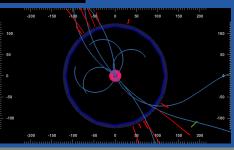
200

200

100

How many colors does a quark come in?







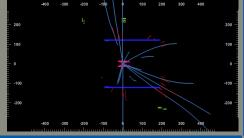
400

$$E = 0.4$$

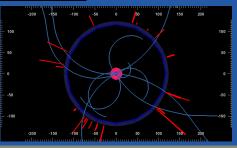
 $r_{y} = 0.64$

24 / 50

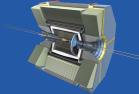
How many colors does a quark come in?



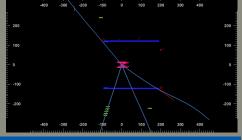
Belle II



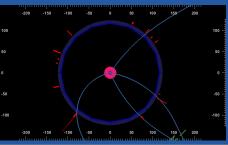




How many colors does a quark come in?

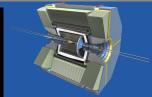


Belle II



 $\frac{\textbf{Event 2b}}{\textbf{E} = 1.7}$ $\frac{\textbf{F}}{\sqrt{3}} = 0.18$

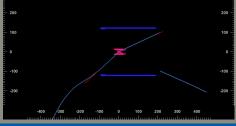




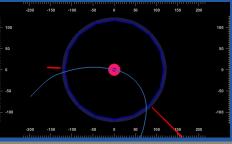
200

400

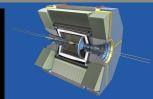
How many colors does a quark come in?



Belle II

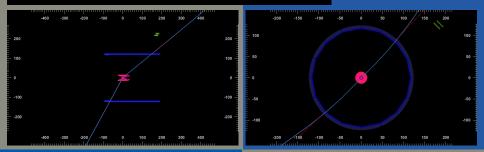


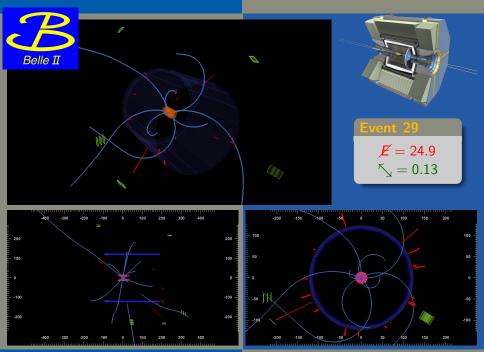






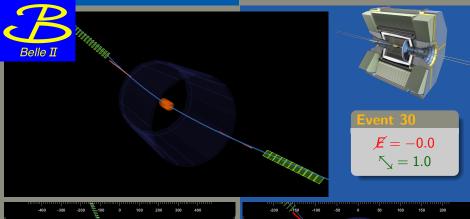


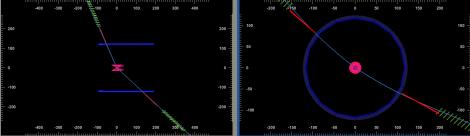




How many colors does a quark come in?

29 / 50



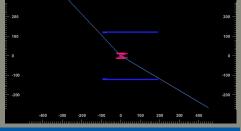


How many colors does a quark come in?

0 / 50

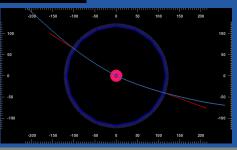
200

How many colors does a quark come in?



-400

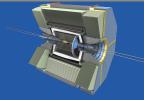
.200



400

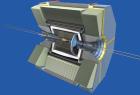
$$E = -0.0$$

 $r_y = 1.0$







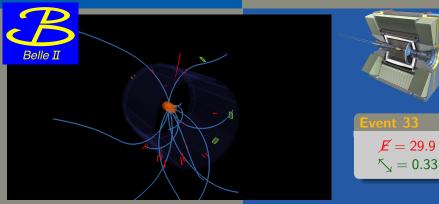


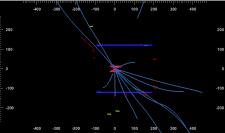
200 -200 -150 -100 100 200 200 100 100 -100 -100 -200 -200 -200 -20 -150 100 150 200

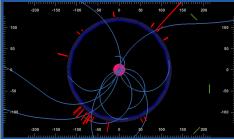
Belle II Masterclass: Data set H2

How many colors does a guark come in?

32 / 50

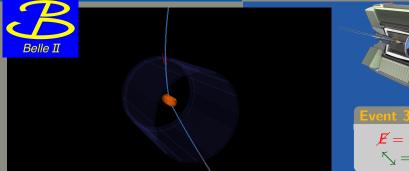




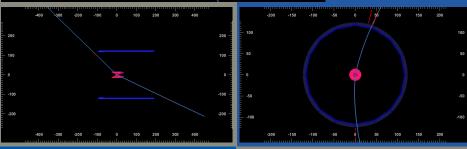


How many colors does a guark come in?

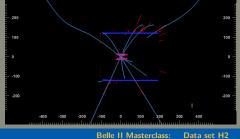
3 / 50

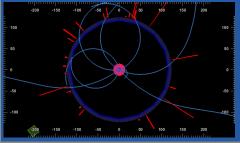


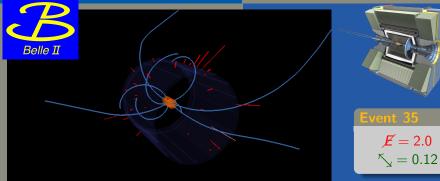


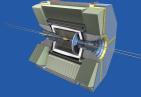


Belle II Masterclass:

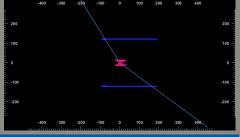




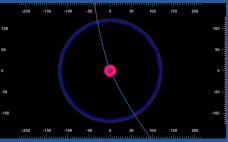




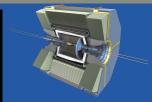
How many colors does a quark come in?



Belle II

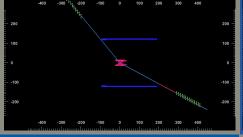


 $\mathcal{E} = -0.0$ $\mathcal{I} = 1.0$

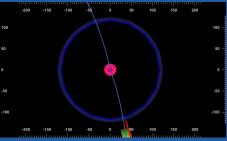






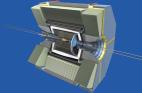


Belle II

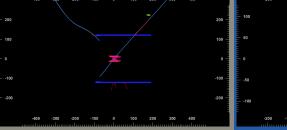


E = 0.0= 1.0

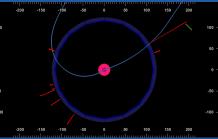


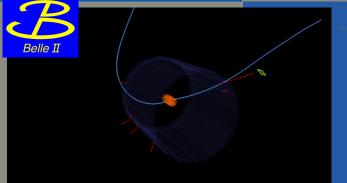


How many colors does a quark come in?



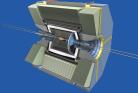
-400



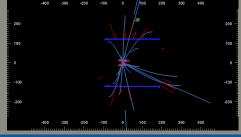


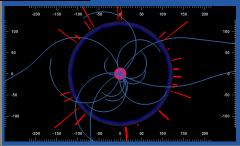
400

E = 41.1 $r_{y} = 0.71$

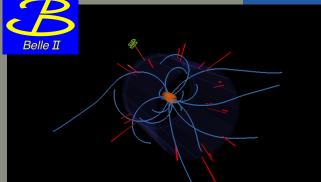


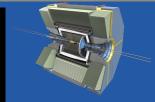
How many colors does a quark come in?



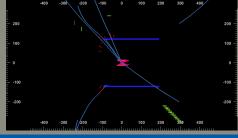




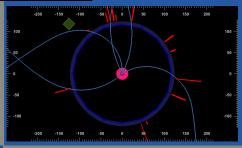




How many colors does a quark come in?

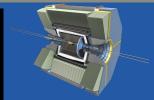


Belle II

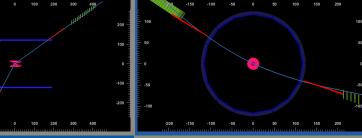


 $\mathcal{E} = 8.1$ $\mathcal{V} = 0.57$

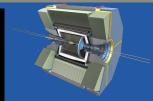
Event 40



How many colors does a quark come in?









200

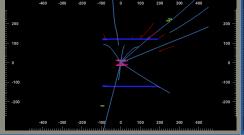
100

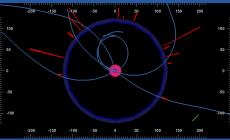
-100

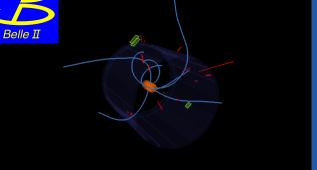
-200

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How many colors does a quark come in?







$$\mathcal{E} = -3.1$$

$$\mathcal{L} = 0.24$$

Belle II Masterclass:

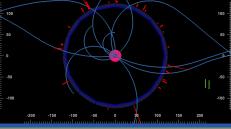
-200 -150 -100

-100 -200 200 Data set H2

200

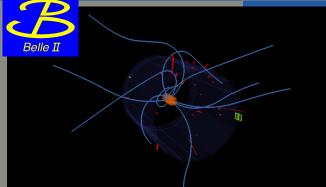
100

-100 -200





100 150 200

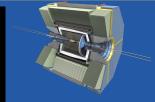


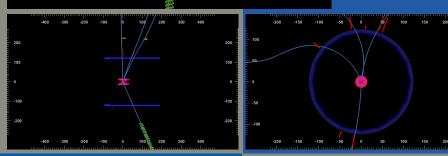
300

200

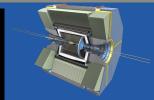
100

200









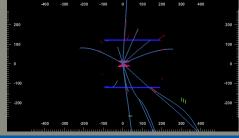
Belle II

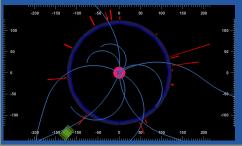
200

200

Belle II Masterclass: D

How many colors does a quark come in?

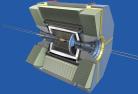




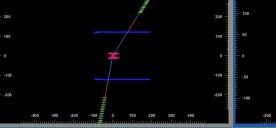


$$E = -0.1$$

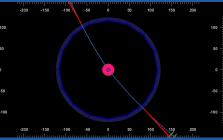
 $rac{1}{5} = 0.09$



How many colors does a quark come in?



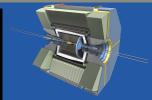
400



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

$$\mathbf{\cancel{F}} = 0.98$$

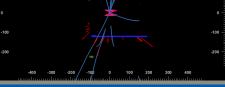
Event 46

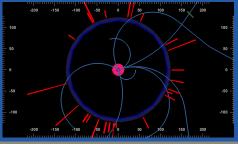


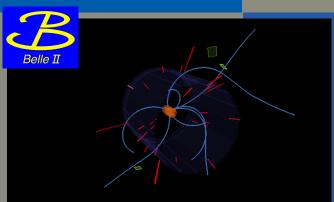


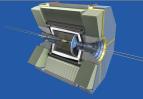
Belle II Masterclass:

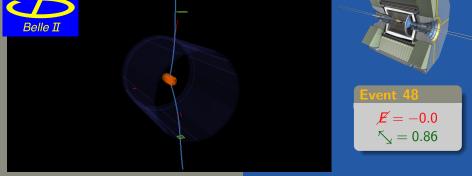
Data set H2

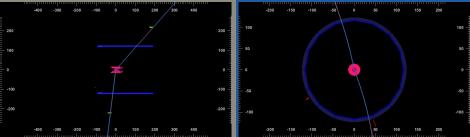








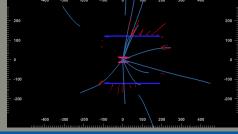


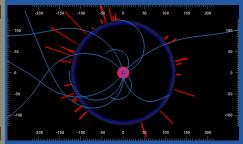


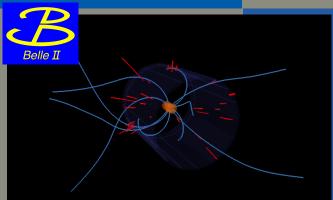
How many colors does a quark come in?

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How many colors does a guark come in?



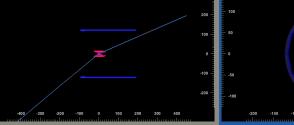




E = 7.2 $r_{y} = 0.07$

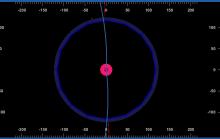
49 / 50

How many colors does a quark come in?



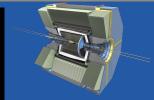
200

400



E = 0.1 $\sum = 1.0$

Event 50





200

100

-100

-200