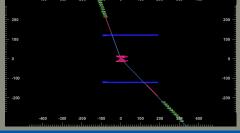
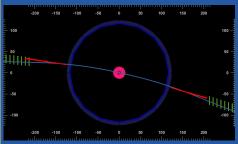
400

ALLING ST



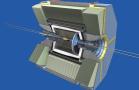
Belle II



Event 1
$$E' = -0.0$$

 $r_{y} = 1.0$

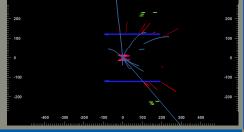




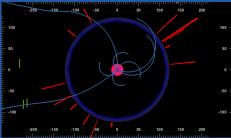


400

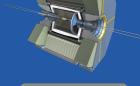




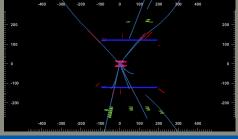
Belle II

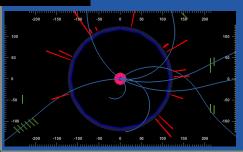


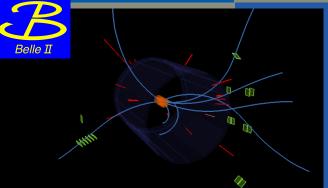
⊭ = 31.1 √ = 0.27

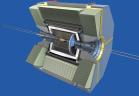


How many colors does a quark come in?

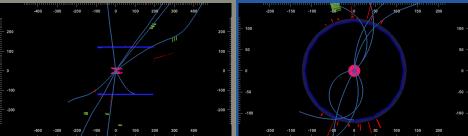








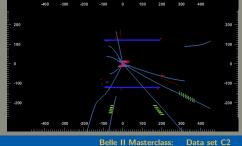


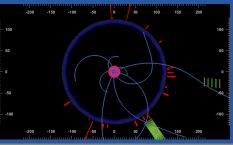


How many colors does a quark come in

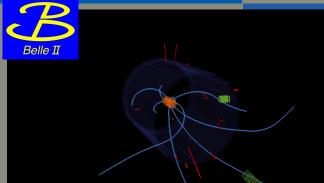
4 / 50

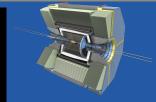


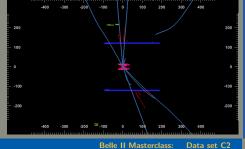


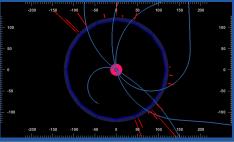






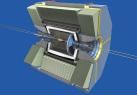




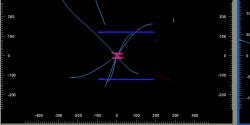




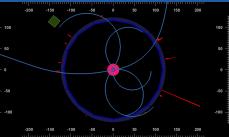
E = 0.2 $r_{y} = 0.67$

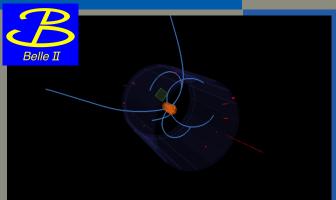


How many colors does a quark come in?



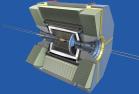
-400



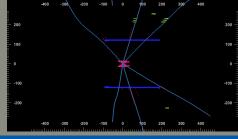


400

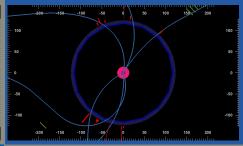
E = 7.8 $r_y = 0.35$



How many colors does a quark come in?

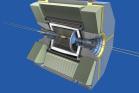


Belle II

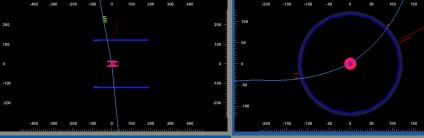


$$E = -0.6$$

 $r_{y} = 0.34$



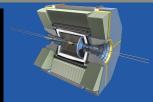
How many colors does a quark come in?

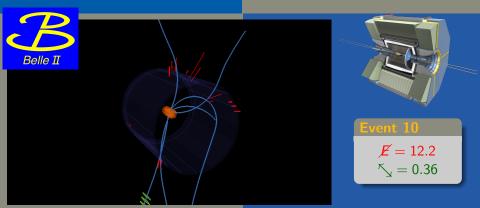


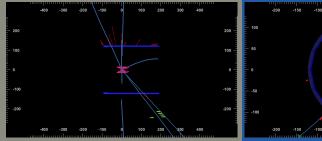
 $\mathcal{E} = -3.8$ $\mathcal{L} = 0.82$

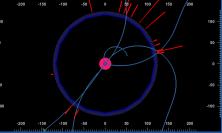
200

Belle II









How many colors does a guark come in?

10 / 50



Belle II

200

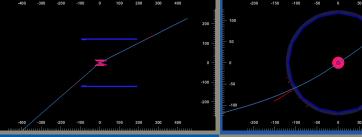
100

-100

-200

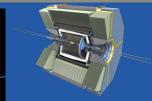


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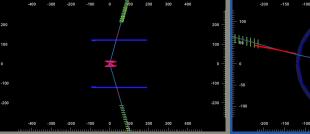
150 200

200

100

Data set C2





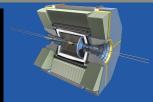
$$E = 0.0$$

 $\sum = 1.0$

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100 150 200

Belle II 11111111111111111



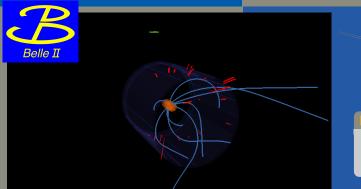
200

50

-50

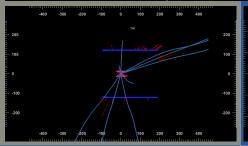
-100

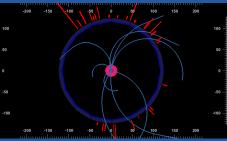
<u>_+++</u>19



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

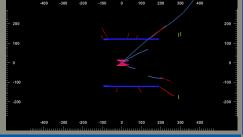
 $\mathcal{K} = 0.4$

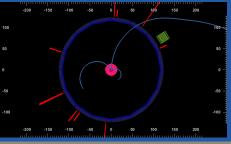


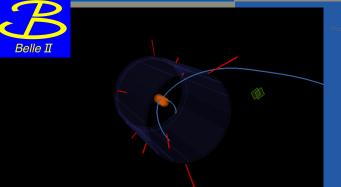


How many colors does a guark come in?

1<mark>3 / 50</mark>

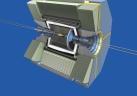






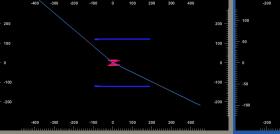
400

300

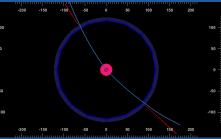


E = 72.7= 0.15

How many colors does a quark come in?



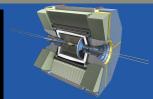
Belle II



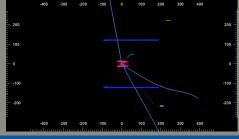
$$E = -0.0$$

 $r_{y} = 1.0$

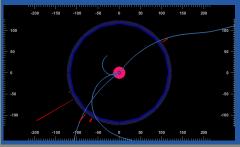
Event 15



How many colors does a quark come in?

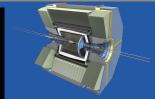


Belle II



E = 31.7 √ = 0.8

Event 16





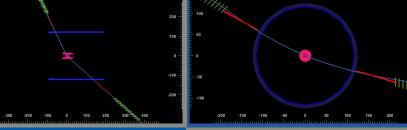
200

100

-100

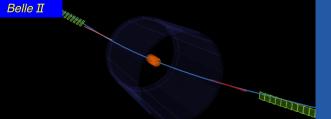
-200





-150

-100



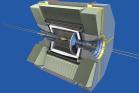
400

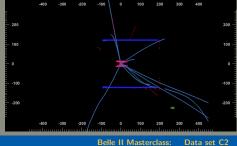
$$E = 0.0$$

 $= 1.0$

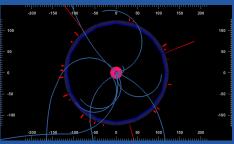
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100 150 200

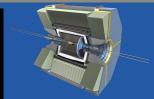


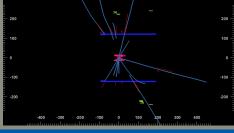


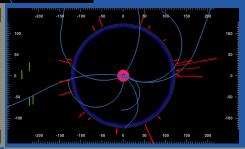
Belle II

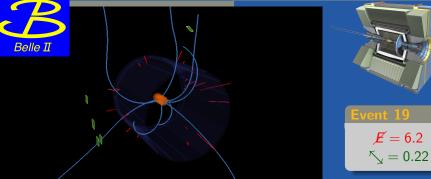


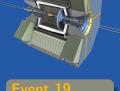
E = 3.9 $r_{y} = 0.15$



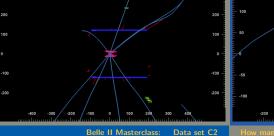


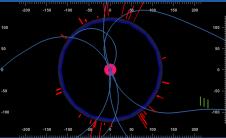


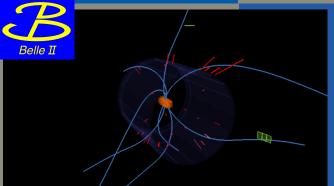










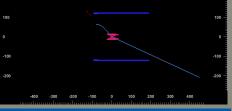


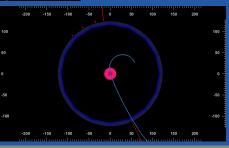
E = -0.2= 0.35

400

200

How many colors does a quark come in?



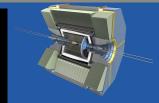


$$E = -0.6$$

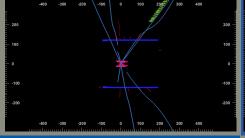
 $= 0.99$

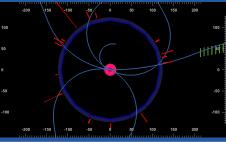


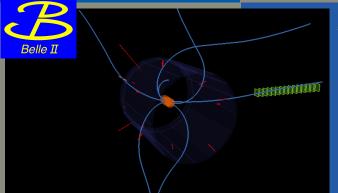




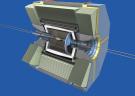
How many colors does a quark come in?



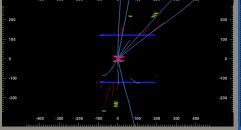


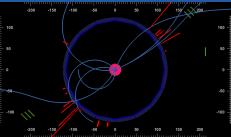


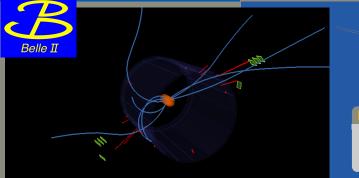
 $\mathcal{E} = 3.5$ $\mathcal{L} = 0.38$



How many colors does a guark come in?

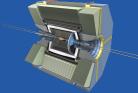






$$\mathcal{E} = -2.2$$

$$\mathcal{K} = 0.47$$



200

100

-100

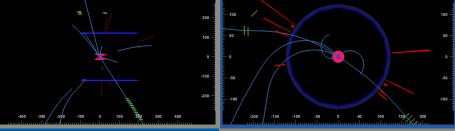
-200

erclass: Data set C2

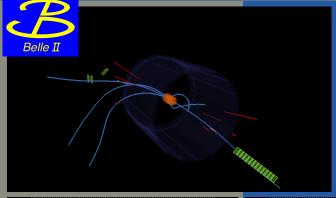
How many colors does a quark come in?

-100

-150



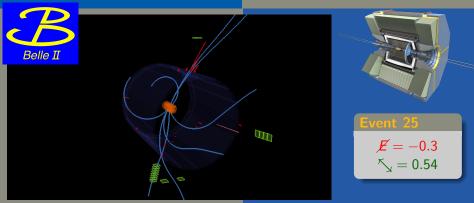
-200

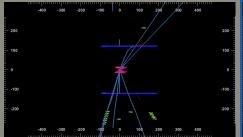


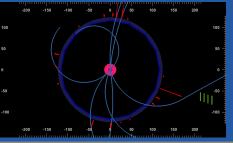
 $\mathcal{E} = 0.1$ $\mathcal{L} = 0.58$

100

150







Data set C2

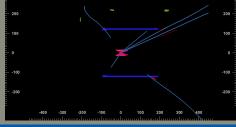
How many colors does a guark come in?

5 / 50

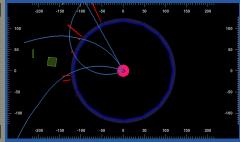


400





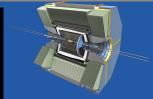
Belle II



$$E = -1611.4$$

 $\sum = 0.97$

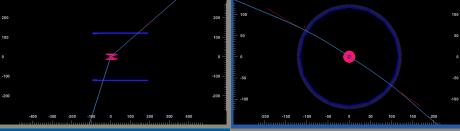
Event 26

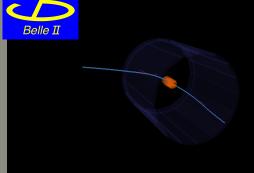


200 300 / 400

How many colors does a quark come in?

-200 -150 -100



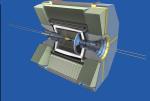


$$E = -0.1$$

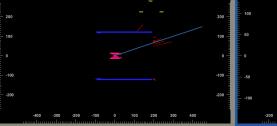
 $\overline{\searrow} = 1.0$

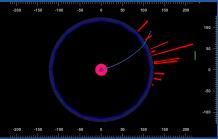
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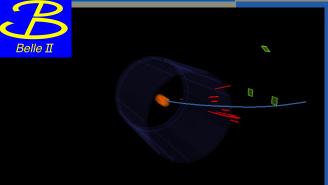
100 150 200



How many colors does a quark come in?

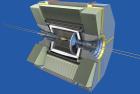




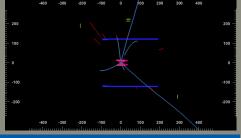


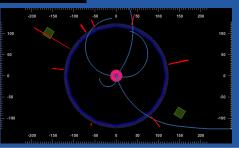
400

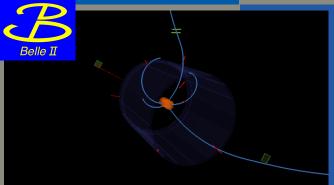
E = 41.0 $r_{y} = 0.91$



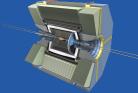
How many colors does a guark come in?







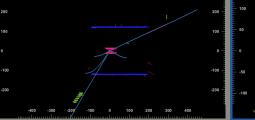
E = 44.6 $r_{y} = 0.15$

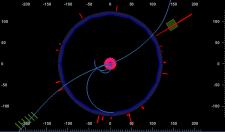


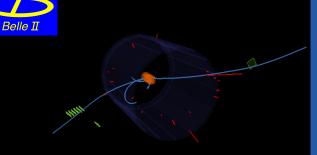


400



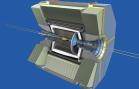


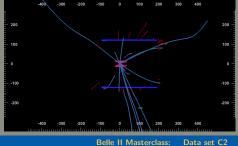


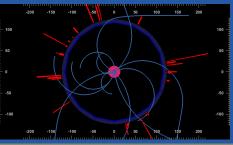


× = 0.52

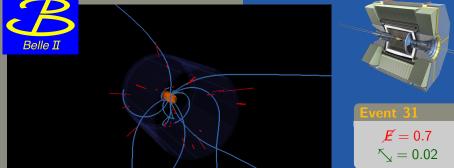
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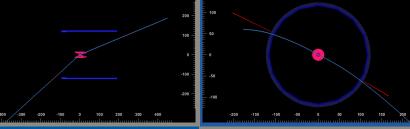




B

200

400



an n

-200 -150 -100

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

ير بينيانين بينيانين المتحمين المحمد المحمد ال 100

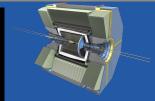


200

100

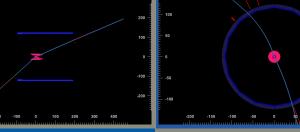
-100

-200

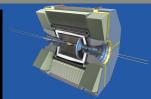


200





-200 -150 $\mathbf{\cancel{E}} = -0.0$ $\mathbf{\cancel{E}} = 0.99$





-100

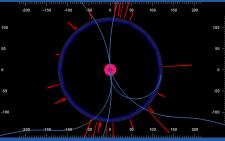
-200

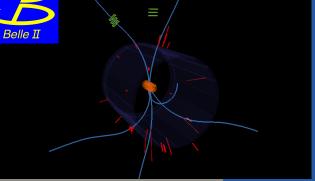


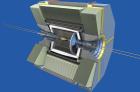




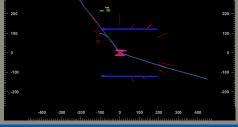


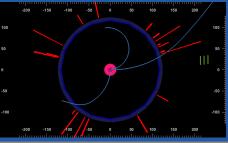


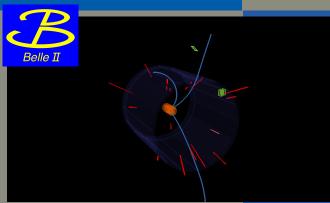




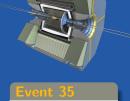
How many colors does a quark come in?





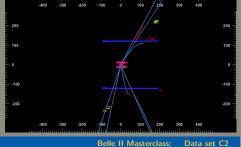


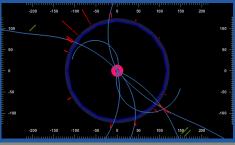
400

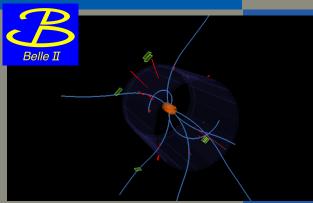


E = 31.4= 0.28

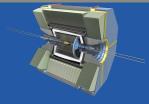
35 / 50





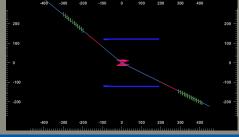


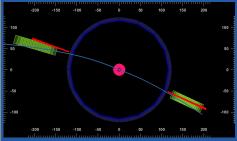
 $\underbrace{\mathcal{E}}_{\searrow} = 0.3$ $\underbrace{\mathcal{E}}_{\searrow} = 0.63$







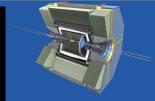




$$\mathcal{E} = -0.0$$

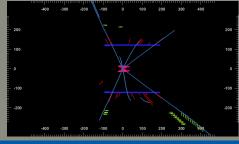
$$\mathcal{K} = 1.0$$

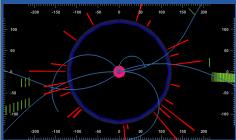
Belle I

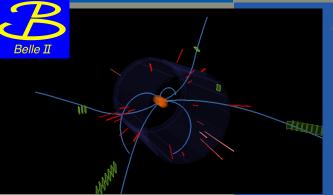


How many colors does a quark come in?

38 / 50

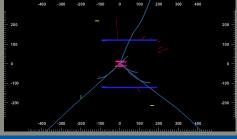




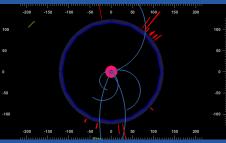


E = 7.3 √ = 0.08

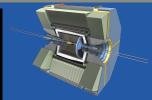
How many colors does a guark come in?



Belle II

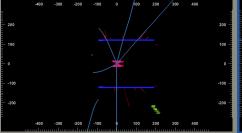


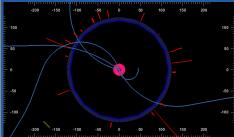
⊭ = 18.2 √ = 0.15

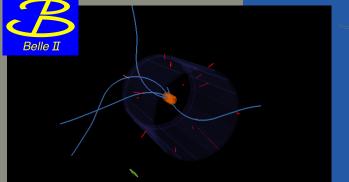


How many colors does a quark come in?

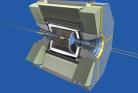
40 / 50







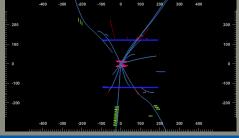
E = 2.0 [™]→ = 0.26



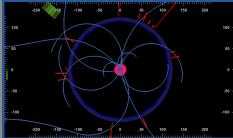




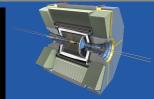




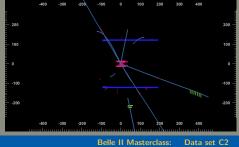
Belle II

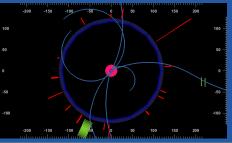


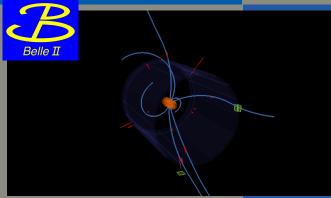


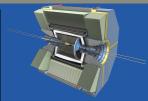


Belle II Masterclass:





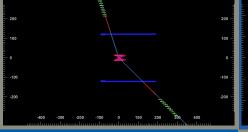


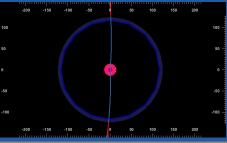


200 300

400

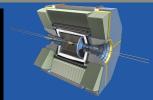
How many colors does a guark come in?





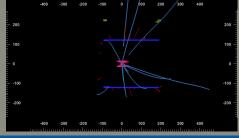
$$\mathcal{E} = -0.0$$

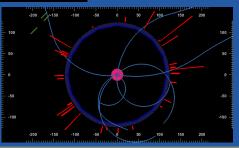
 $\mathcal{I} = 1.0$

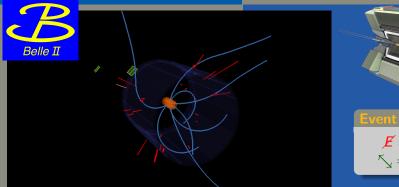




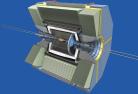
How many colors does a quark come in?





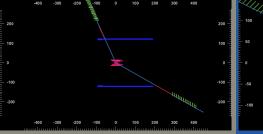


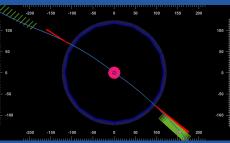
Event 44 E = 8.3 $r_{y} = 0.06$



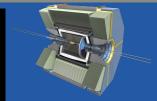
44 / 50

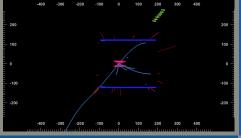
How many colors does a quark come in?

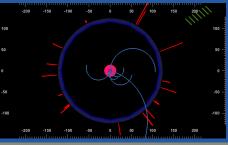


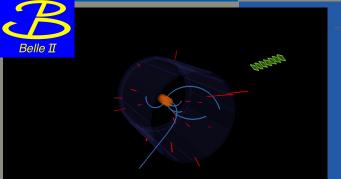




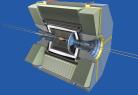








E = 30.15 = 0.09

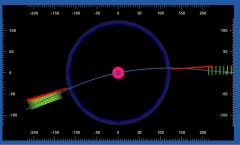


Belle II Masterclass:

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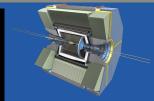
400



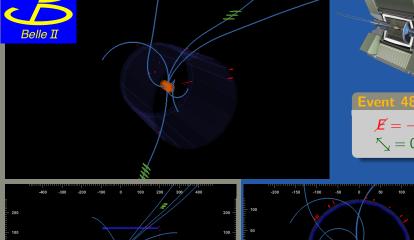


$$E = -0.1$$

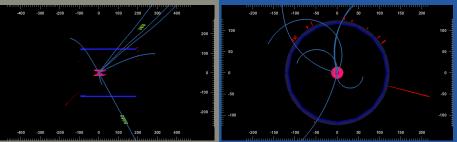
 $r_{y} = 0.65$







 $\not E = -0.0$ $\swarrow = 0.24$



Belle II Masterclass: Data set C2

-100

-200

Belle II Masterclass:

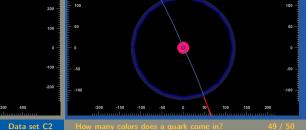
200

200

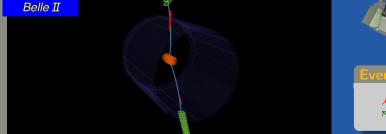
100

-100

-200

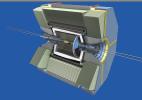


-200 -150 -100





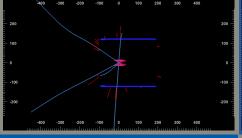
100

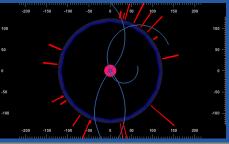


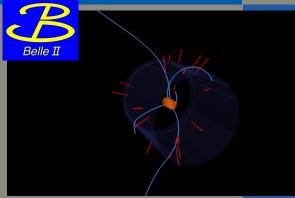
200

150

How many colors does a quark come in?







E = 41.4 √ = 0.11

