

Costante di Hall

$$b = b_0 + \frac{R_H B}{t}$$

b

10

5

0

-5

-10

1

2

3

4

5

B [T]

χ^2 / ndf

5.53e-07 / 3

Prob

1.00e+00

b_0

9.26e-03 \pm 1.24e+01

$\frac{R_H}{t}$

2.52e-03 \pm 3.75e+00

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$$b = b_0 + \frac{R_H B}{t}$$

b

10

5

0

-5

-10

1

2

3

4

5

B [T]

χ^2 / ndf

5.20e-07 / 3

Prob

1.00e+00

b_0

8.93e-03 \pm 1.24e+01

$\frac{R_H}{t}$

2.44e-03 \pm 3.75e+00