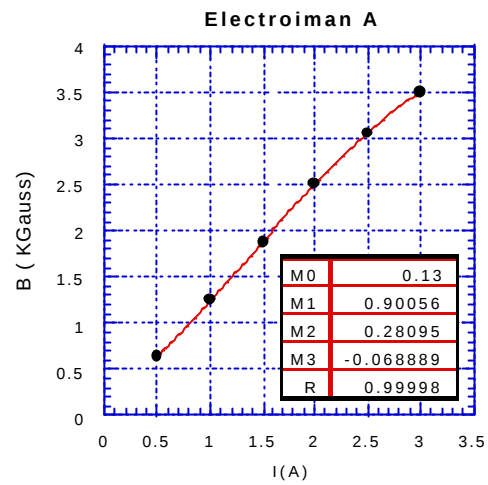


CALIBRACIÓN ELECTROIMANES

$$B(I) = m_0 + m_1 \cdot I + m_2 \cdot I^2 + m_3 \cdot I^3$$

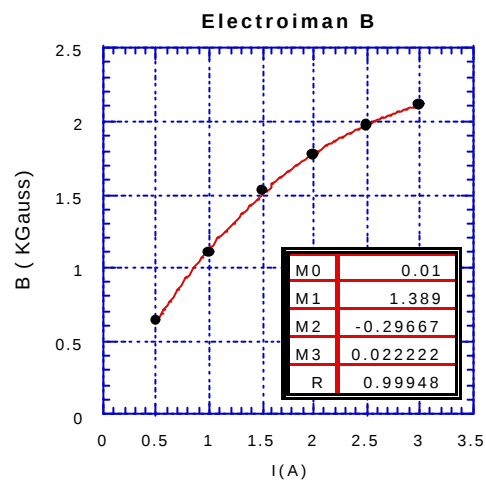
Electroimán A (mesa intermedia)

I(A)	B(kG)
0.5	0.64
1.0	1.25
1.5	1.87
2.0	2.51
2.5	3.06
3	3.5



Electroimán B (mesa próxima a ventana)

I(A)	B(kG)
0.5	0.64
1.0	1.1
1.5	1.53
2.	1.77
2.5	1.97
3	2.11



Electroimán C (mesa próxima a puerta)

I(A)	B(kG)
1	2.6
1.5	3.8
2	4.8
2.5	5.6
3.0	6.5
3.5	7.1
4.0	7.6
4.5	8.05
5.0	8.4

