

YMn₆Sn₆

T = 240K

- $X'_1 = X_1 \cos(\phi) + X_2 \sin(\phi)$
- Fit
- Center = B_0
- Width
- $\phi = 320^\circ$

Signal (mV)

0.4
0.2
0.0
-0.2
-0.4

10.0

10.5

11.0

11.5

12.0

12.5

B(T)

