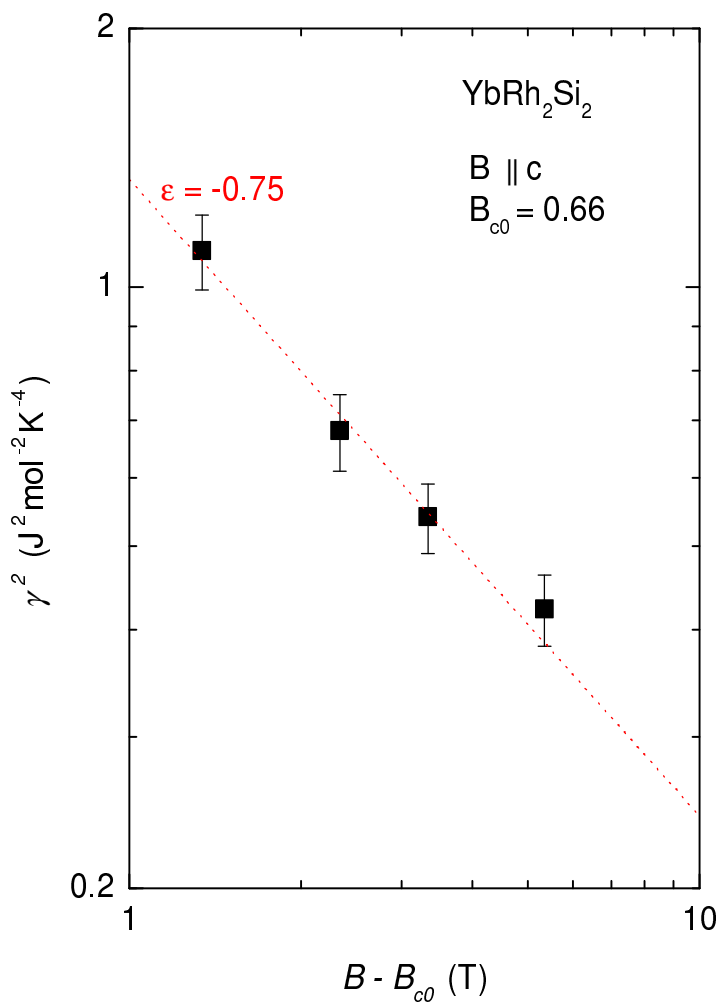
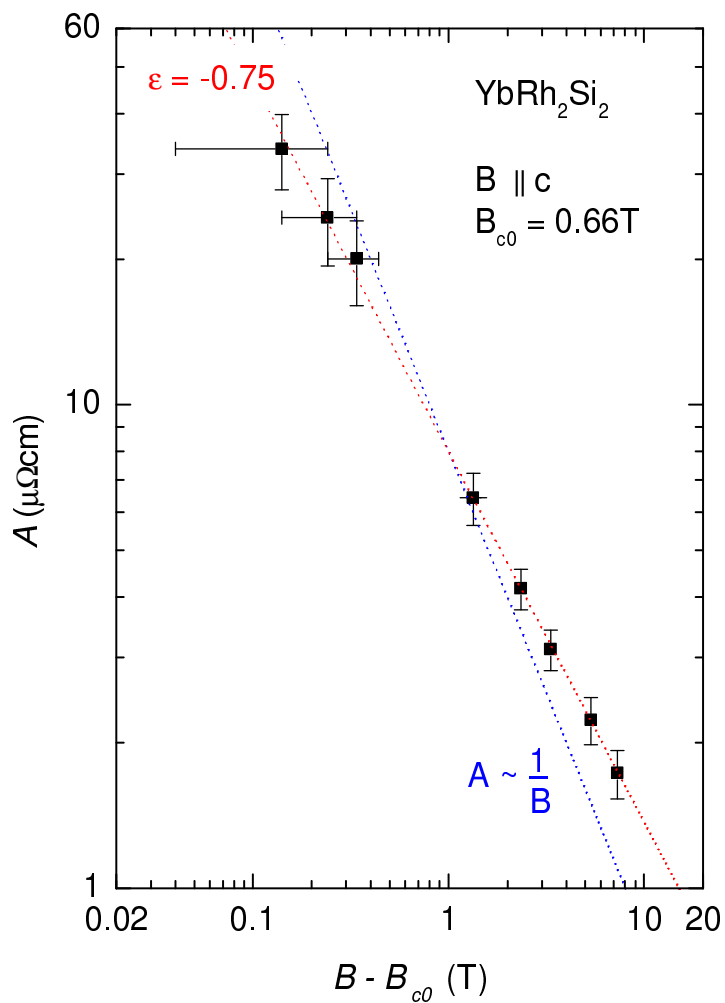


Pure YbRh_2Si_2 , $B \parallel c$



$$K = A / \gamma^2 = 5.8 \mu\Omega\text{cm mol}^2 \text{K}^2 / \text{J}^2$$

(K. Kadowaki, S.B. Woods (1986);

$$K = A/\gamma^2 = 10 \mu\Omega\text{cm mol}^2 \text{K}^2 / \text{J}^2)$$