

Fig. 1 Isothermal magnetization (M) versus applied magnetic field (H) curves at selected temperatures from 210 K to 310 K.

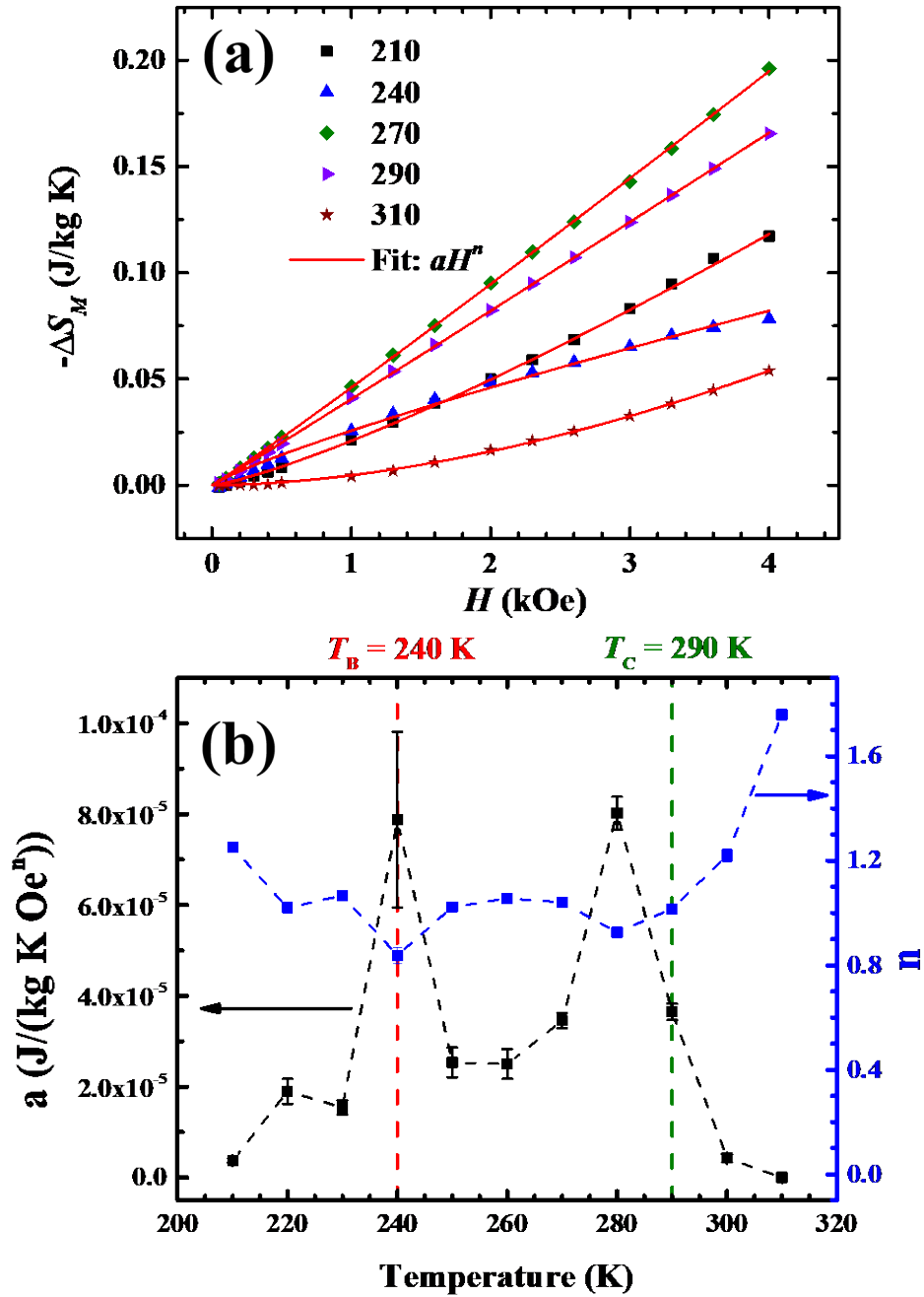


Fig. 2. (a) Magnetic field dependence of the change in magnetic entropy at different temperatures. (b) Temperature dependence of 'a' and the exponent 'n' versus temperature.