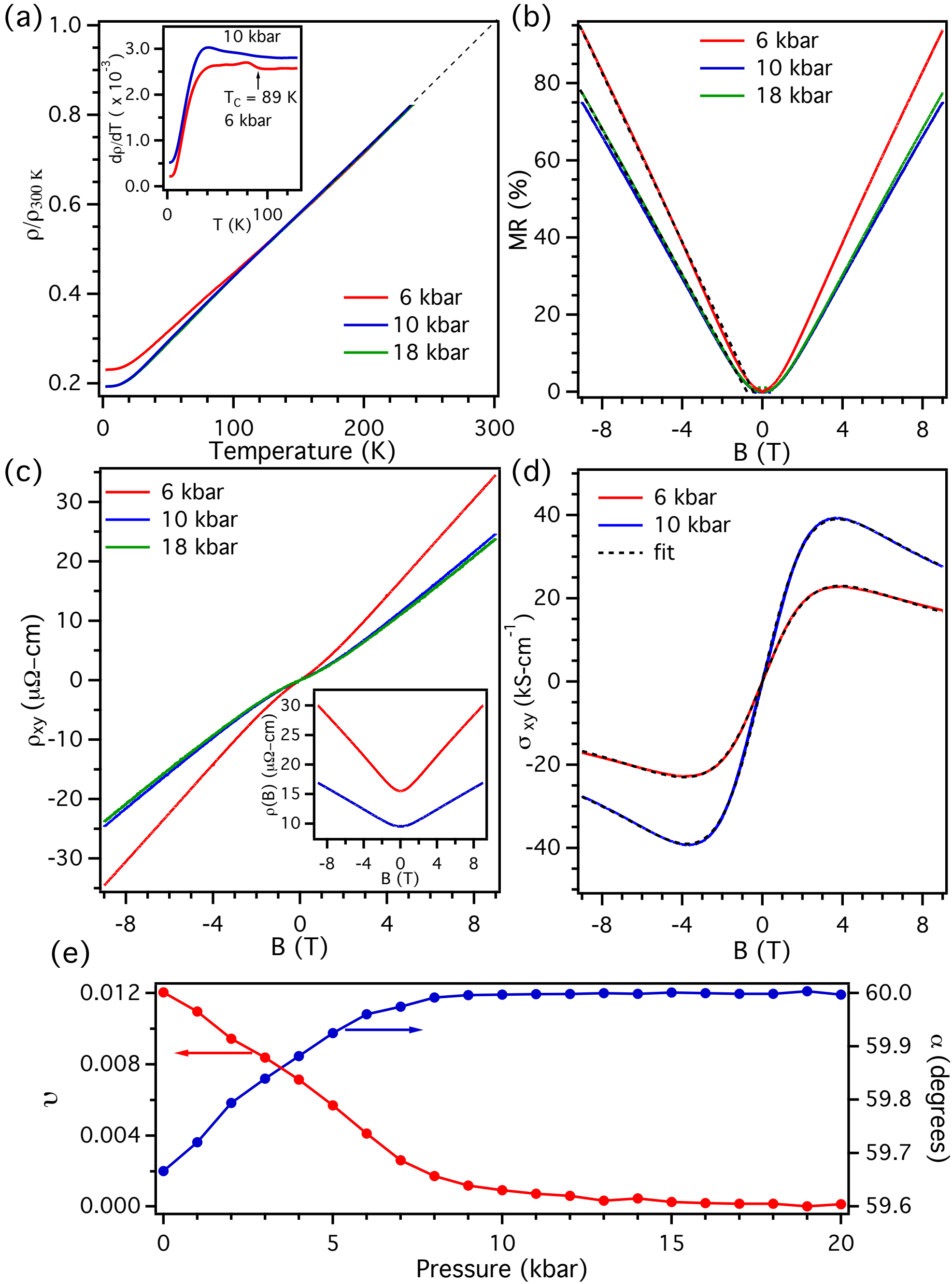
(a)
ρ/ρ300 K
Temperature (K)
6 kbar
10 kbar
18 kbar
dρ/dT (x 10^-3)
T (K)
10 kbar
Tc = 89 K
6 kbar
(b)
MR (%)
B (T)
6 kbar
10 kbar
18 kbar
(c)
ρxy (μΩ–cm)
B (T)
6 kbar
10 kbar
18 kbar
ρ(B) (μΩ–cm)
B (T)
(d)
σ xy (kS-cm^-1)
B (T)
6 kbar
10 kbar
fit
(e)
υ
α (degrees)
Pressure (kbar)