

Figure 2

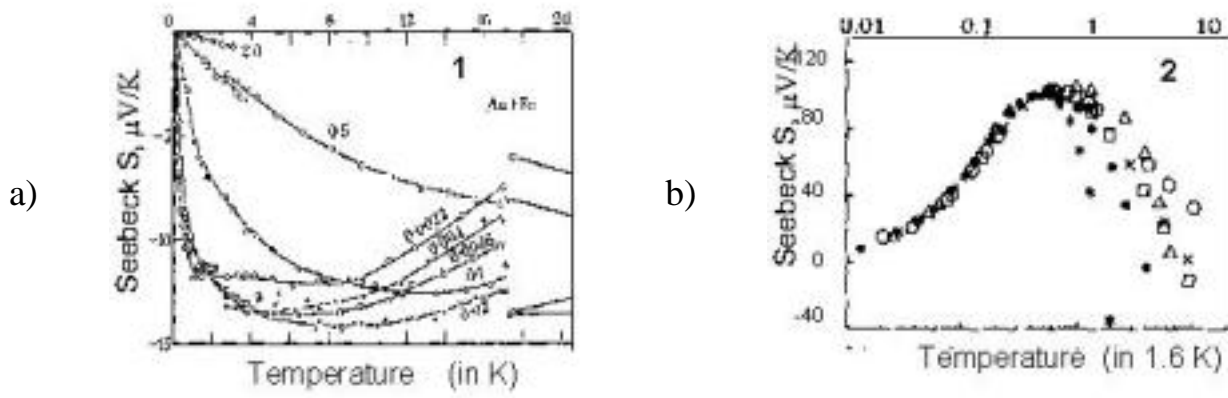


Fig. 2 Seebeck coefficient S (see Eq.1) in Kondo metals: left is Au+Fe for different iron concentrations, $S \sim 10 \text{ mV/K}$; right is La(Ce)B₆ for different Ce concentrations, $S \sim 100 \text{ mV/K}$.