

Fig. 48A-3-001.  $\text{K}_4\text{Ru}(\text{CN})_6 \cdot 3\text{H}_2\text{O}$ .  $\kappa$  vs.  $T$  [60Wak1].

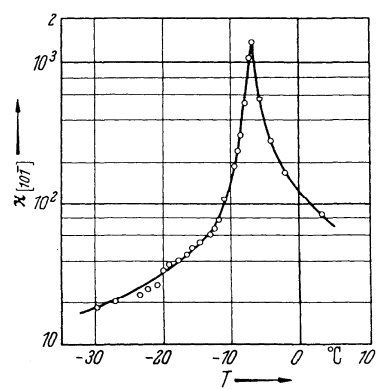


Fig. 48A-3-002.  $\text{K}_4\text{Ru}(\text{CN})_6 \cdot 3\text{D}_2\text{O}$ .  $\kappa_{[101]}$  vs.  $T$  [60Wak2].

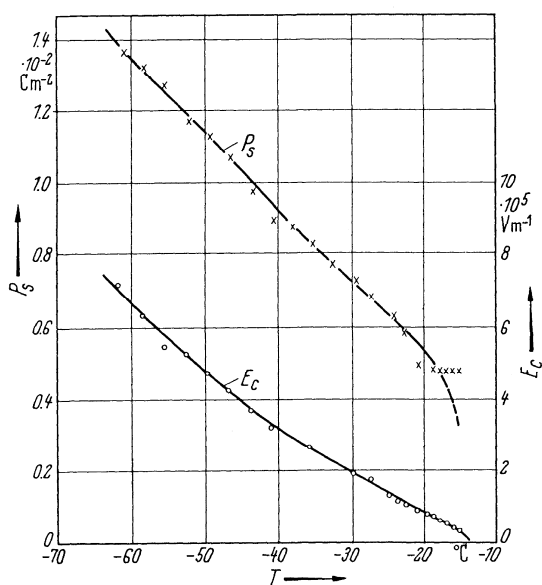


Fig. 48A-3-003.  $\text{K}_4\text{Ru}(\text{CN})_6 \cdot 3\text{H}_2\text{O}$ .  $P_s$ ,  $E_c$  vs.  $T$  [60Wak1].

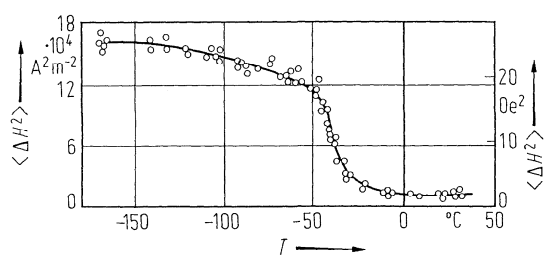


Fig. 48A-3-004.  $\text{K}_4\text{Ru}(\text{CN})_6 \cdot 3\text{H}_2\text{O}$  (powder).  $\langle \Delta H^2 \rangle$  vs.  $T$  [64Kir].  $\langle \Delta H^2 \rangle$ : second moment of NMR.