

Fig. 30B-1-001.  $K_{1-x}(NH_4)_xNO_3$ .  $\Theta$  vs.  $x$  [65Yan].

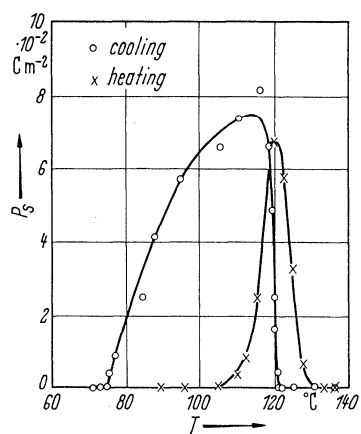


Fig. 30B-1-002.  $K_{0.61}(NH_4)_{0.39}NO_3$ .  $P_s$  vs.  $T$  [65Yan].

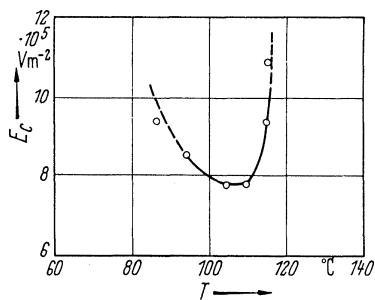
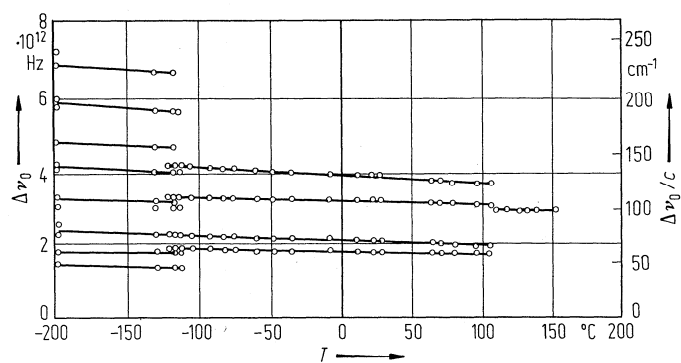


Fig. 30B-1-003.  $K_{0.61}(NH_4)_{0.39}NO_3$ .  $E_c$  vs.  $T$  [65Yan].



**Fig. 30B-1-004.**  $\text{K}_{0.12}(\text{NH}_4)_{0.88}\text{NO}_3$ .  $\Delta\nu_0$  vs.  $T$  [81Aki].  $\Delta\nu_0$ : Raman shift.