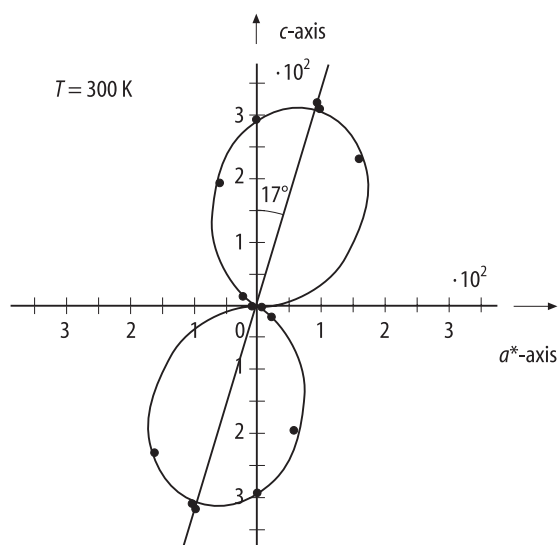
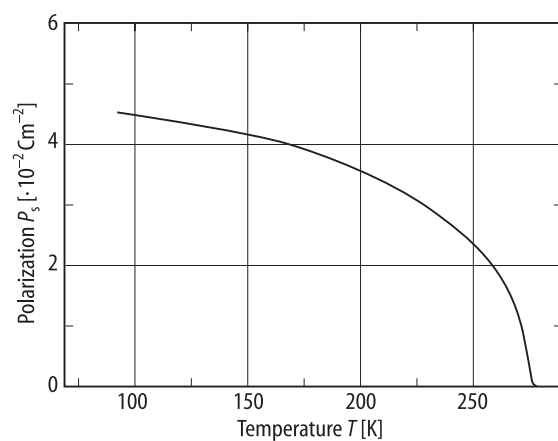


**Fig. 33A-12-001.**  $(\text{CH}_3)_2\text{NH}_2\text{H}_2\text{AsO}_4$ .  $\kappa$  vs.  $T$  [97Hat].  $\kappa$ : dielectric constant measured along the direction inclined towards the  $a$  axis from the  $c$  axis by  $17^\circ$ .



**Fig. 33A-12-002.**  $(\text{CH}_3)_2\text{NH}_2\text{H}_2\text{AsO}_4$ . Anisotropy of  $\kappa$  in the  $a^*c$  plane [97Hat].  $T = 300$  K.



**Fig. 33A-12-003.**  $(\text{CH}_3)_2\text{NH}_2\text{H}_2\text{AsO}_4$ .  $P_s$  vs.  $T$  [97Hat].  $P_s$ : spontaneous polarization measured along the direction inclined towards the  $a$  axis from the  $c$  axis by  $17^\circ$ .