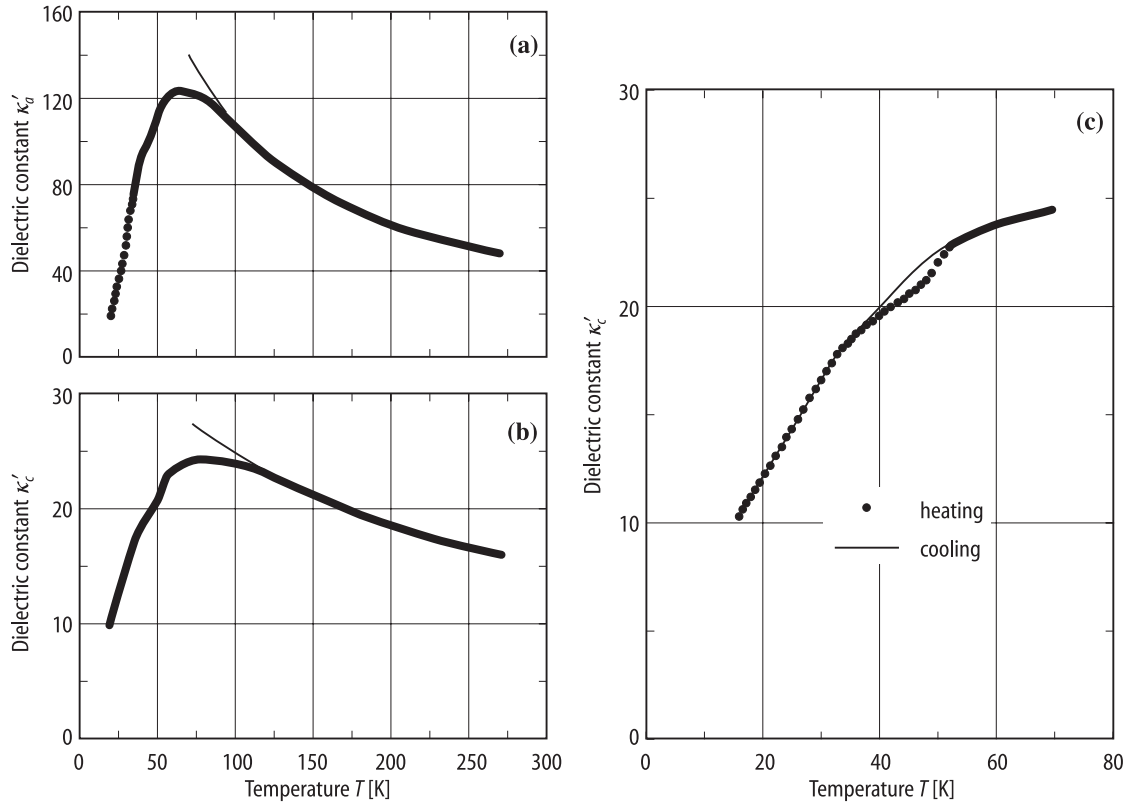
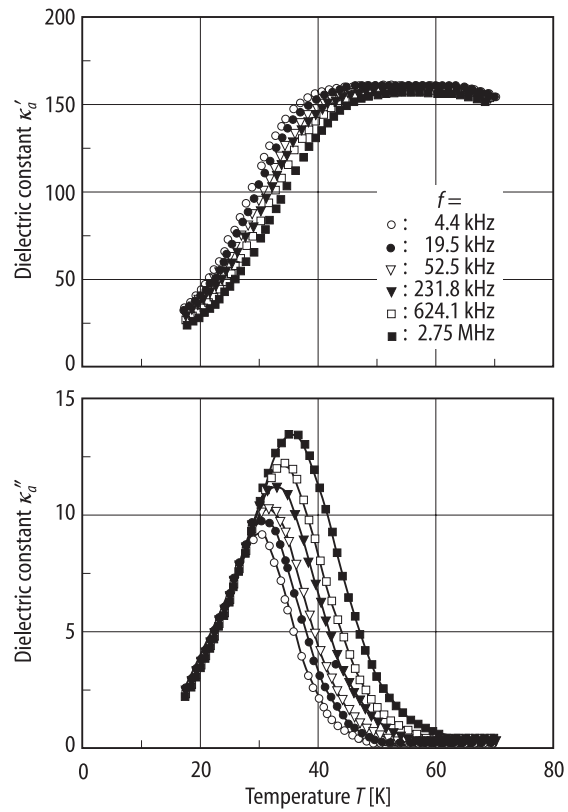


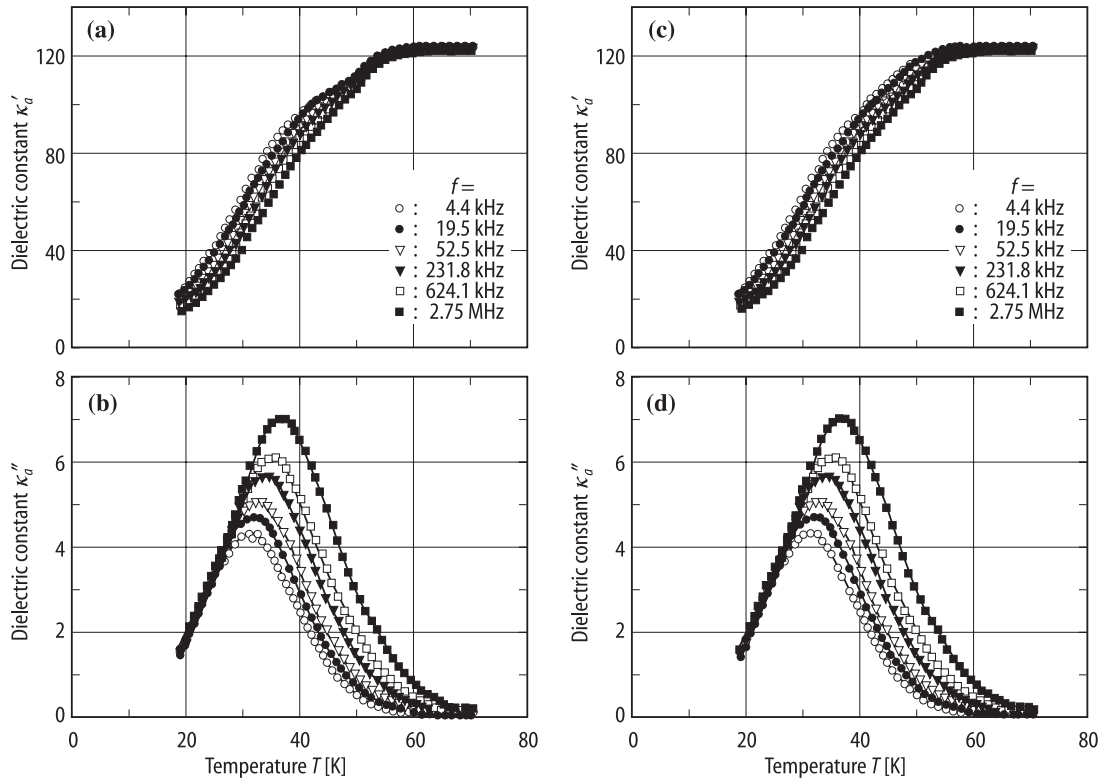
**Fig. 33B-13-001.**  $\text{Rb}_{1-x}(\text{NH}_4)_x\text{H}_2\text{P}_{1-y}\text{As}_y\text{O}_4$  (RADPA,  $x = 0.55$ ,  $y = 0.65$ ).  $\kappa'_a$ ,  $\kappa'_c$  vs.  $T$  [94Kim].  $f = 19.5$  kHz. Solid line: Curie-Weiss fit.



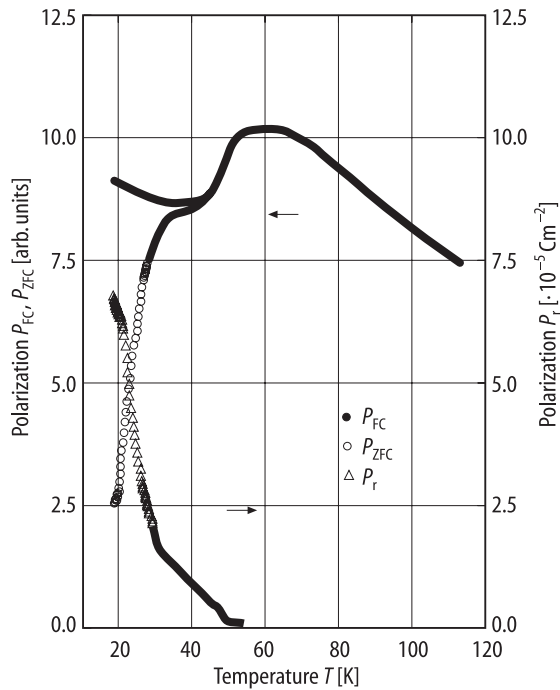
**Fig. 33B-13-002.**  $\text{Rb}_{1-x}(\text{NH}_4)_x\text{H}_2\text{P}_{1-y}\text{As}_y\text{O}_4$  (RADPA,  $x = 0.61$ ,  $y = 0.46$ ).  $\kappa'_a$ ,  $\kappa'_c$  vs.  $T$  [94Kim].  $f = 19.5$  kHz. (a), (b)  $17 \text{ K} < T < 270 \text{ K}$ ; (c)  $17 \text{ K} < T < 70 \text{ K}$ . Solid lines in (a), (b): Curie-Weiss fit.



**Fig. 33B-13-003.**  $\text{Rb}_{1-x}(\text{NH}_4)_x\text{H}_2\text{P}_{1-y}\text{As}_y\text{O}_4$  (RADPA,  $x = 0.55$ ,  $y = 0.65$ ).  $\kappa'_a$ ,  $\kappa''_a$  vs.  $T$  [94Kim]. Parameter:  $f$ .



**Fig. 33B-13-004.** Rb<sub>1-x</sub>(NH<sub>4</sub>)<sub>x</sub>H<sub>2</sub>P<sub>1-y</sub>As<sub>y</sub>O<sub>4</sub> (RADPA, x = 0.61, y = 0.46).  $\kappa'_a$ ,  $\kappa''_a$  vs. T [94Kim]. Parameter: f. (a), (b) heating run; (c), (d) cooling run.



**Fig. 33B-13-005.** Rb<sub>1-x</sub>(NH<sub>4</sub>)<sub>x</sub>H<sub>2</sub>P<sub>1-y</sub>As<sub>y</sub>O<sub>4</sub> (RADPA, x = 0.61, y = 0.46).  $P_{FC}$ ,  $P_{ZFC}$ ,  $P_r$  vs. T [94Kim].  $P_{FC}$ : field-cooled pyroelectric charge;  $P_{ZFC}$ : zero-field-cooled pyroelectric charge;  $P_r$ : remanent polarization.