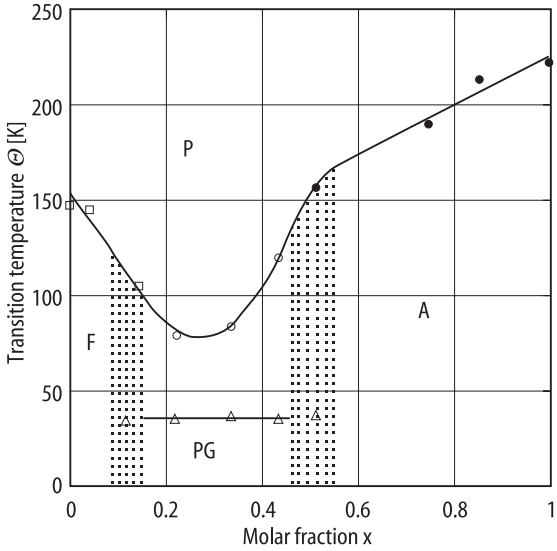

Fig. 33B-11-001. $Cs_{1-x}(NH_4)_xH_2AsO_4$ (CDA–ADA). Θ vs. x [94Son]. PG: proton glass region. Open square: Θ_f; open circle: freezing temperature; full circle: Θ_a; open triangle: glass transition temperature. Hatched area: mixed region.

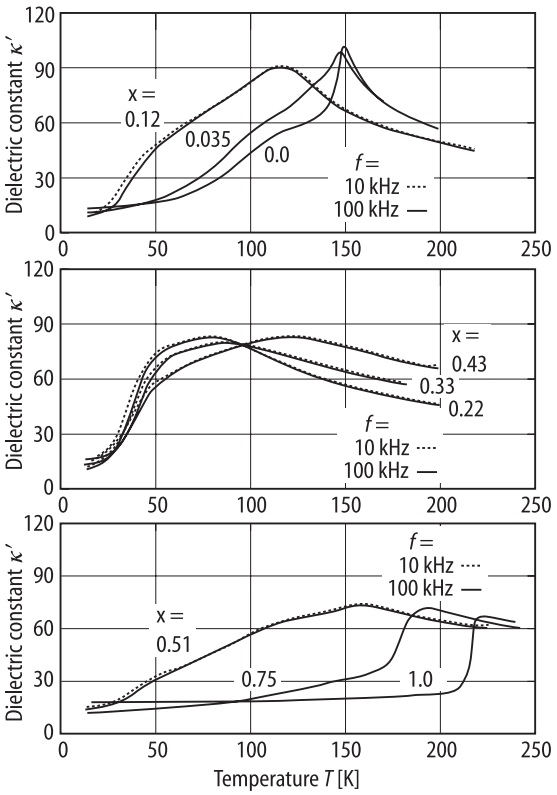

Fig. 33B-11-002. $Cs_{1-x}(NH_4)_xH_2AsO_4$ (CDA–ADA, polycrystal). κ' vs. T [94Son]. Parameter: x, f.

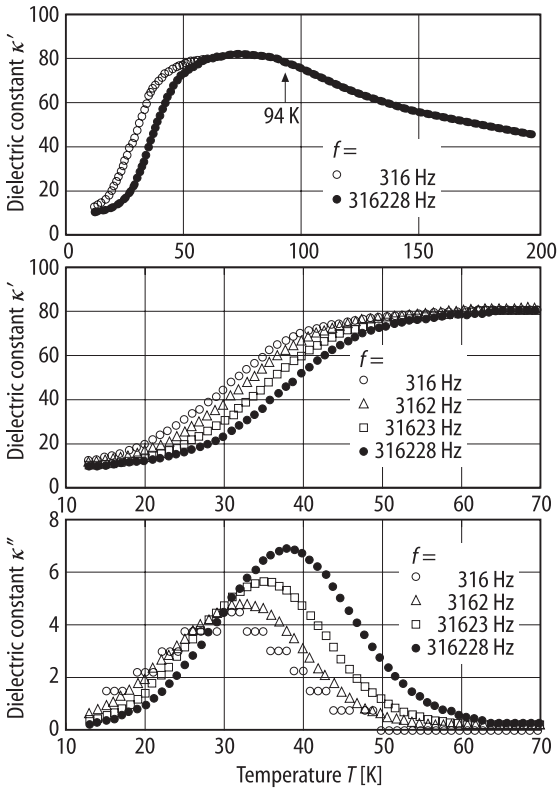

Fig. 33B-11-003. $Cs_{1-x}(NH_4)_xH_2AsO_4$ (CDA–ADA, x = 0.22, polycrystal). κ', κ'' vs. T [94Son]. Parameter: f.

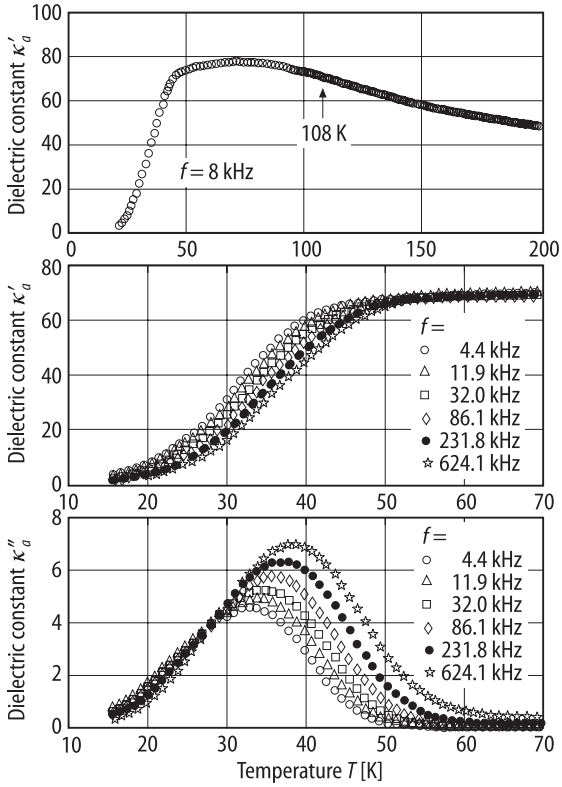

Fig. 33B-11-004. $Cs_{1-x}(NH_4)_xH_2AsO_4$ (CDA–ADA, x = 0.20). κ'_a, κ''_a vs. T [94Son]. Parameter: f.

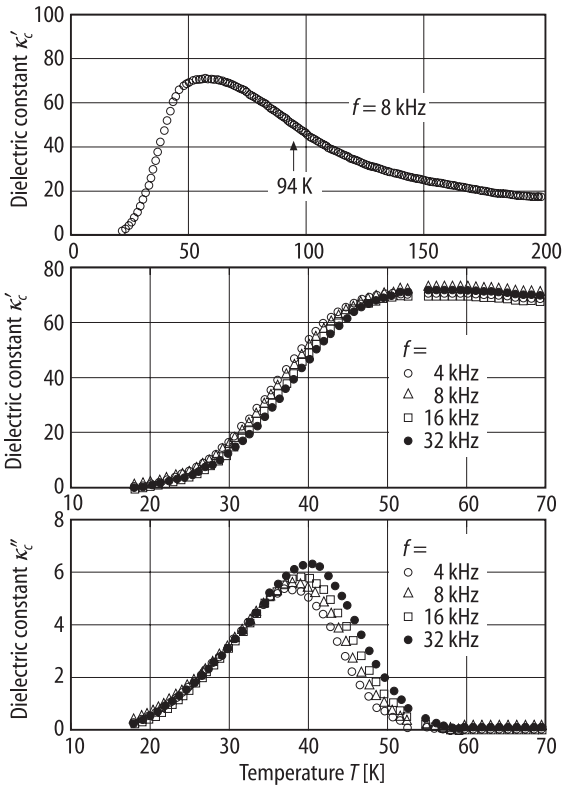

Fig. 33B-11-005. $Cs_{1-x}(NH_4)_xH_2AsO_4$ (CDA–ADA, x = 0.20). κ_c', κ_c'' vs. T [94Son]. Parameter: f.

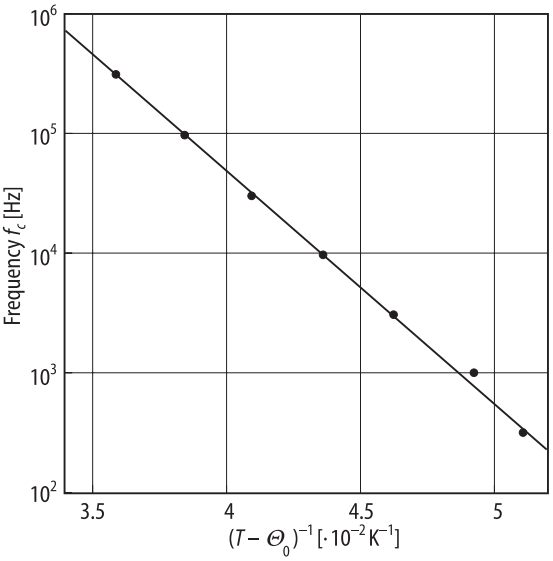

Fig. 33B-11-006. $Cs_{1-x}(NH_4)_xH_2AsO_4$ (CDA–ADA, x = 0.22, polycrystal). f_c vs. $(T - \Theta_0)^{-1}$ [94Son]. f_c: cutoff frequency. Θ_0: characteristic temperature in Vogel-Fulcher law: $f_c = f_0 \exp[-E_c/(T - \Theta_0)]$. Θ_0 = 10.1 K.