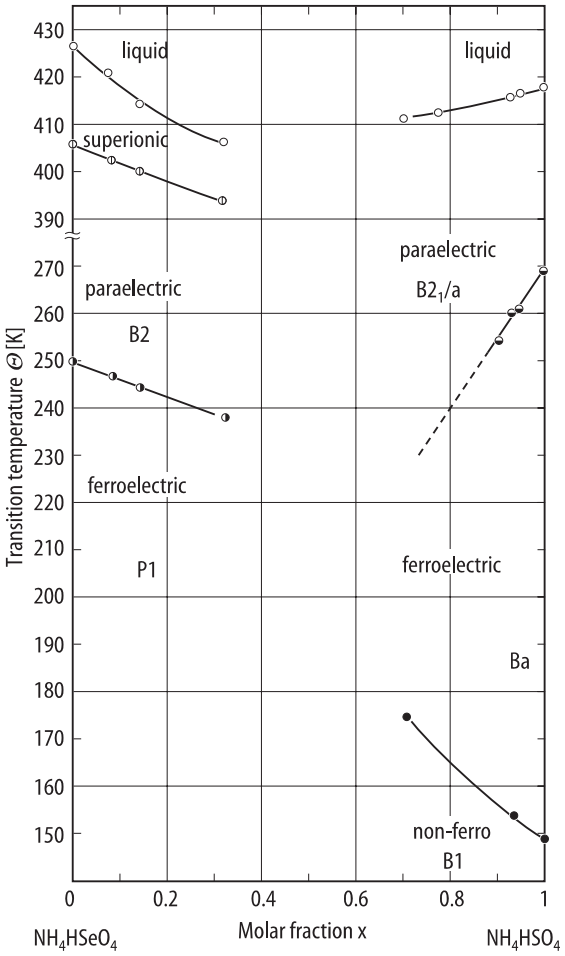

Fig. 40B-4-001. $NH_4H(SO_4)_x(SeO_4)_{1-x}$. Θ vs. x [88Czu].

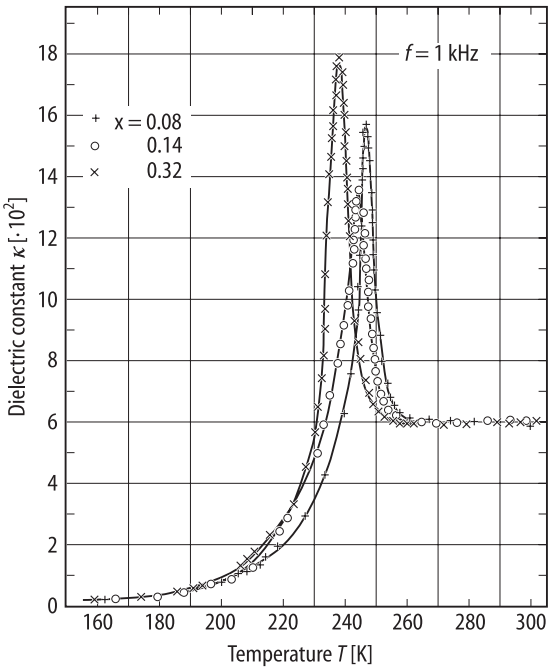

Fig. 40B-4-002. $NH_4H(SO_4)_x(SeO_4)_{1-x}$. κ vs. T [88Czu]. Parameter: x.

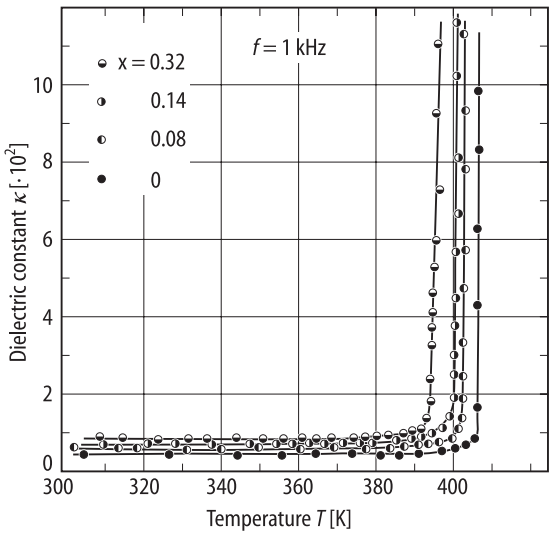

Fig. 40B-4-003. $NH_4H(SO_4)_x(SeO_4)_{1-x}$. κ vs. T [88Czu]. Parameter: x.

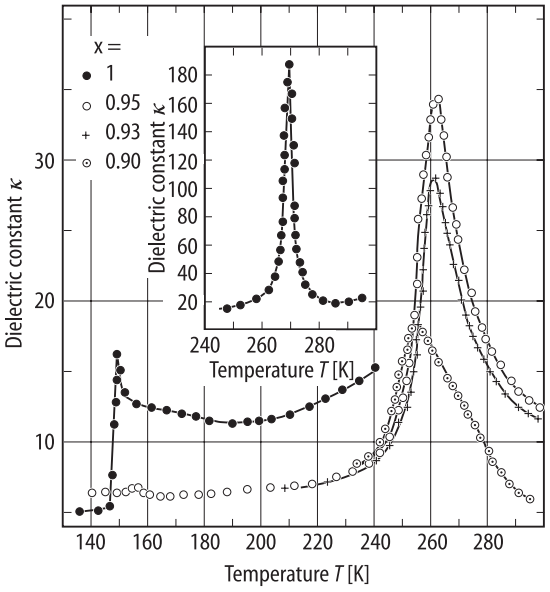

Fig. 40B-4-004. $NH_4H(SO_4)_x(SeO_4)_{1-x}$. κ vs. T [88Czu]. Parameter: x.

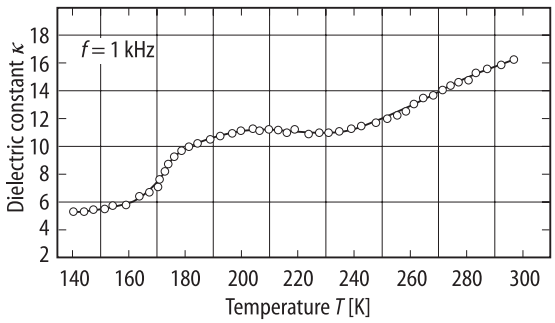

Fig. 40B-4-005. $NH_4H(SO_4)_{0.7}(SeO_4)_{0.3}$. κ vs. T [88Czu].

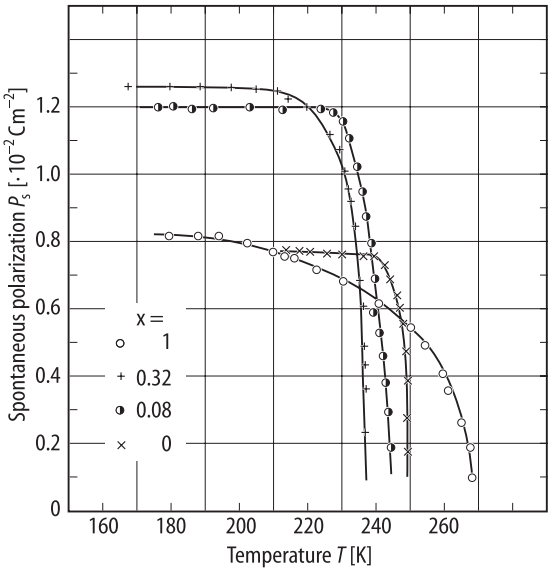

Fig. 40B-4-006. $NH_4H(SO_4)_x(SeO_4)_{1-x}$. P_s vs. T [88Czu]. Parameter: x.

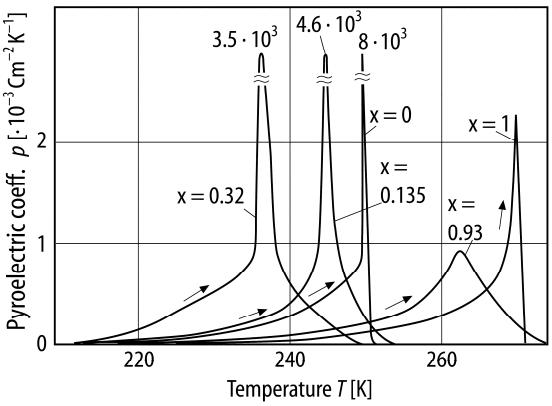

Fig. 40B-4-007. $NH_4H(SO_4)_x(SeO_4)_{1-x}$. p vs. T [88Mro]. Parameter: x. p: pyroelectric coefficient.

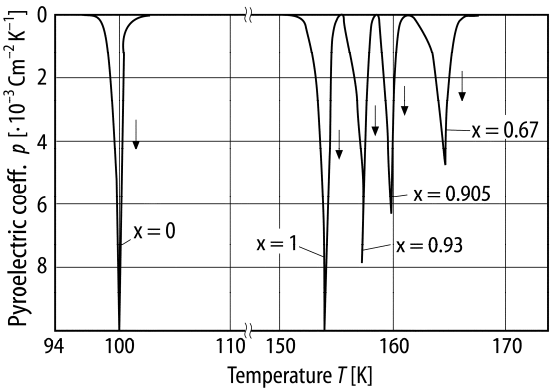

Fig. 40B-4-008. $NH_4H(SO_4)_x(SeO_4)_{1-x}$. p vs. T [88Mro]. Parameter: x. p: pyroelectric coefficient.