

Fig. 39B-3-001. [(NH₄)_{1-x}Cs_x]₂SO₄. κ_c vs. T [78Oh]. Parameter: x .

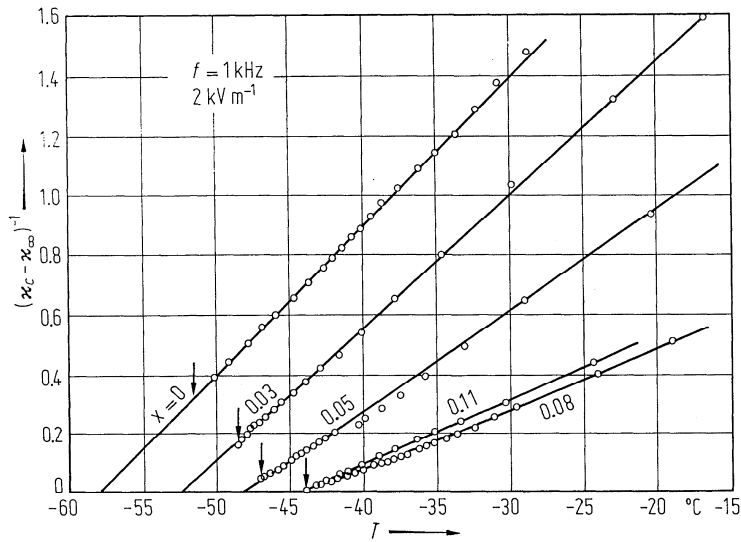


Fig. 39B-3-002. [(NH₄)_{1-x}Cs_x]₂SO₄. $1/(\kappa_c - \kappa_\infty)$ vs. T [78Oh]. Parameter: x . Vertical arrows indicate Θ_f .

x	0	0.03	0.05	0.08	0.11
κ_∞	8.6	8.5	12.2	12.8	13.8

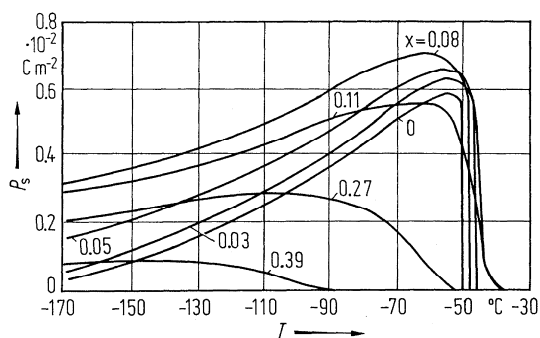


Fig. 39B-3-003. $[(\text{NH}_4)_{1-x}\text{Cs}_x]_2\text{SO}_4$. P_s vs. T [78Ohi]. Parameter: x .

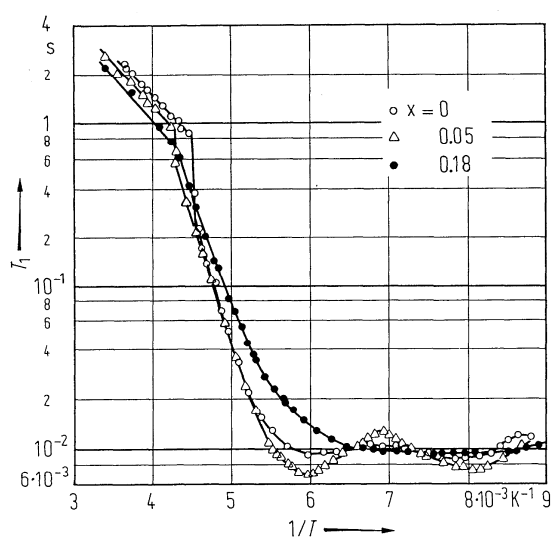


Fig. 39B-3-004. $[(\text{NH}_4)_{1-x}\text{Cs}_x]_2\text{SO}_4$. T_1 vs. $1/T$ [78Ohi]. Parameter: x . T_1 : spin-lattice relaxation time of ^1H .