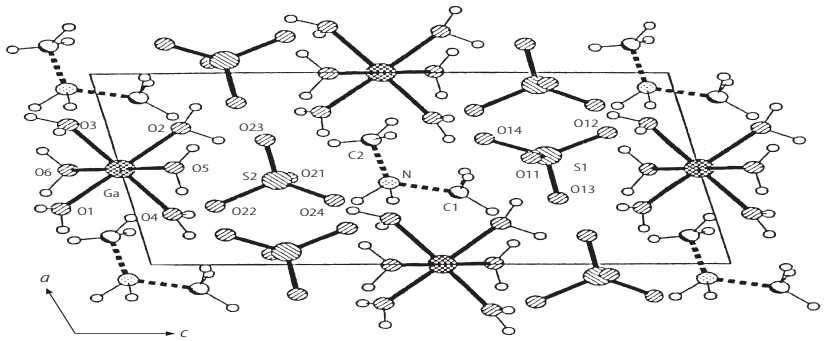

Fig. 46A-9-001. $(CH_3)_2NH_2Ga(SO_4)_2 \cdot 6H_2O$. Crystal structure projected along [010] in phase II [95Pie]. T = 125 K.

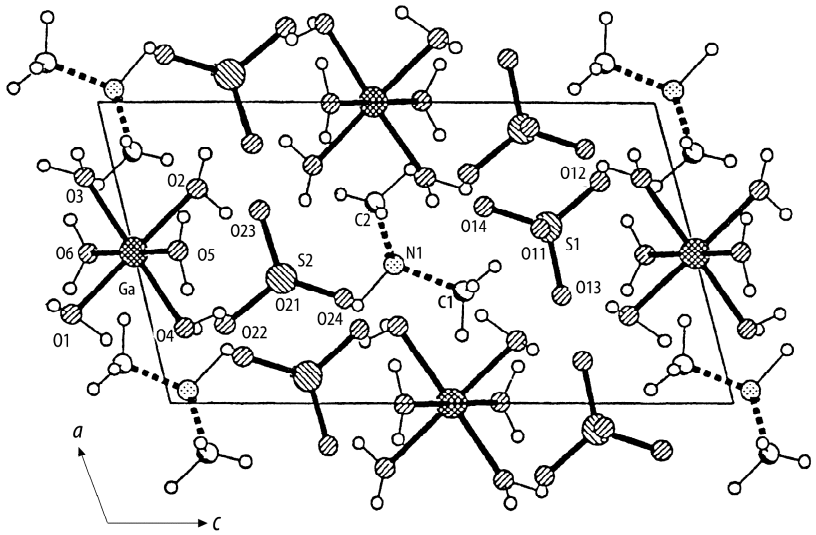

Fig. 46A-9-002. $(CH_3)_2NH_2Ga(SO_4)_2 \cdot 6H_2O$. Crystal structure projected along [010] in phase III [95Pie]. T = 100 K. Unit cell is chosen with 2_1 axis at 1/4, y, 1/4.

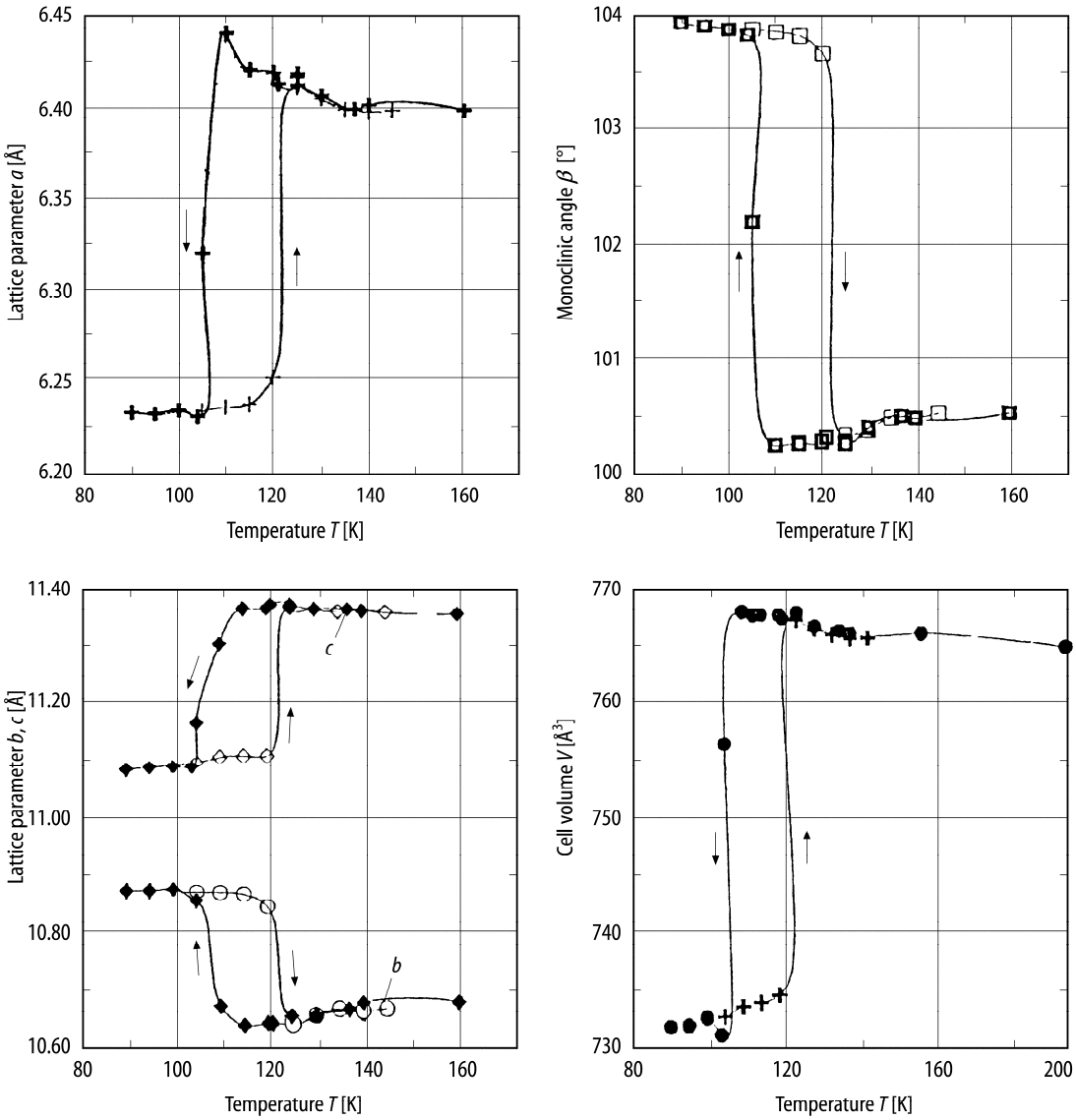

Fig. 46A-9-003. $(CH_3)_2NH_2Ga(SO_4)_2 \cdot 6H_2O$. *a*, *b*, *c*, *β*, *V* vs. *T* [95Pie].

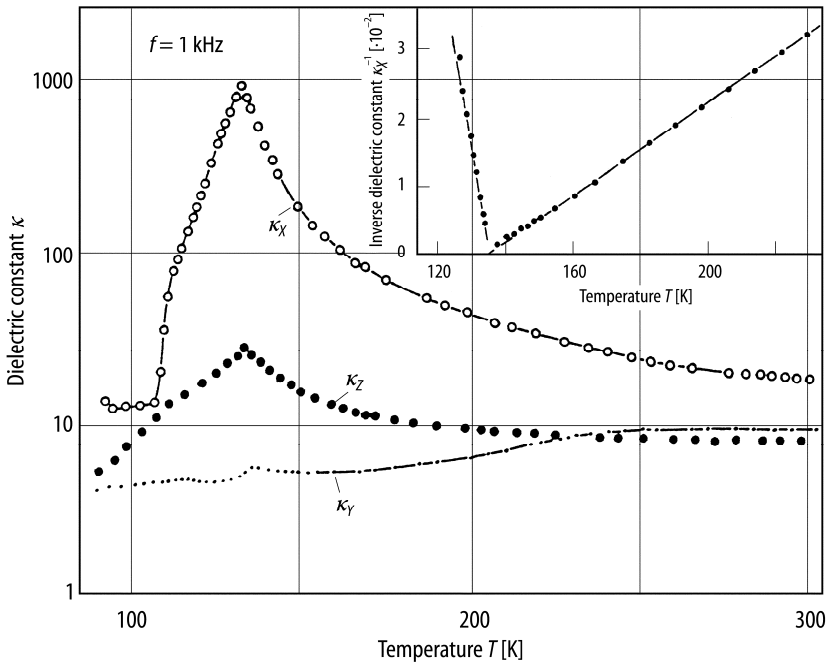

Fig. 46A-9-004. $(CH_3)_2NH_2Ga(SO_4)_2 \cdot 6H_2O$. κ_X, κ_Y, κ_Z, $1/\kappa_X$ vs. T [92Sob]. Relation between X, Y, Z directions and the crystallographic axes: see Fig. 46A-8-004. $\boldsymbol{X} \parallel \boldsymbol{P}_s$.

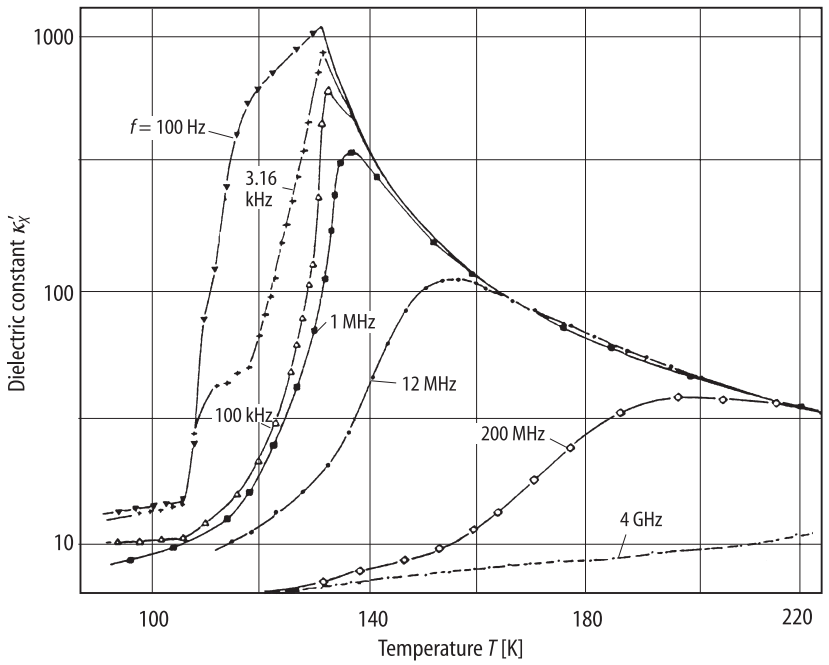

Fig. 46A-9-005. $(CH_3)_2NH_2Ga(SO_4)_2 \cdot 6H_2O$. κ'_X vs. T [92Sob]. Parameter: f.

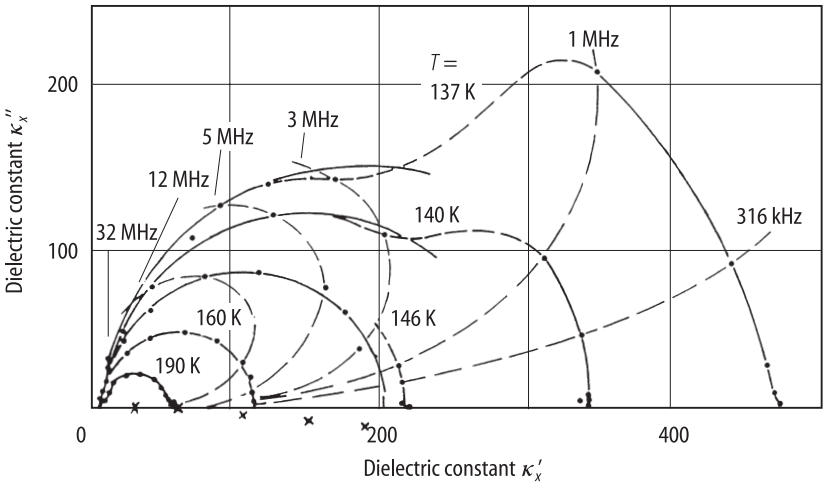

Fig. 46A-9-006. $(CH_3)_2NH_2Ga(SO_4)_2 \cdot 6H_2O$. Cole-Cole diagram of complex dielectric constant [92Sob]. Parameter: *T*.

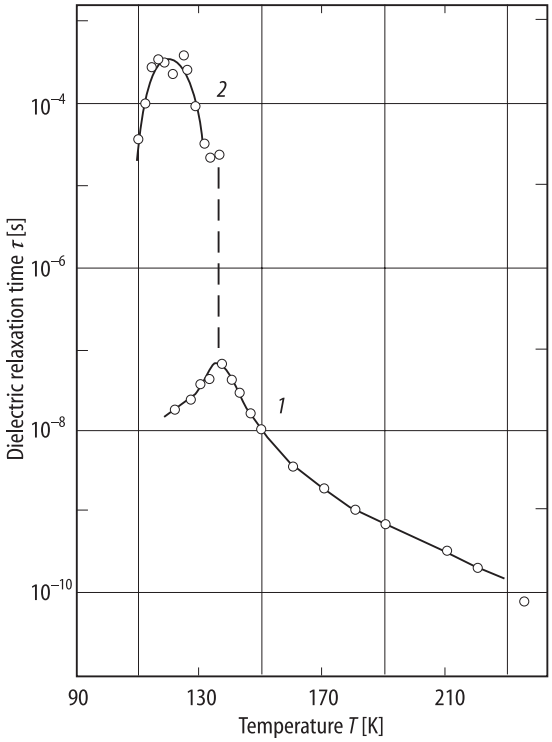

Fig. 46A-9-007. $(CH_3)_2NH_2Ga(SO_4)_2 \cdot 6H_2O$. τ vs. *T* [92Sob]. τ: dielectric relaxation time. *1*: relaxation of dipoles, *2*: relaxation due to domain motion.

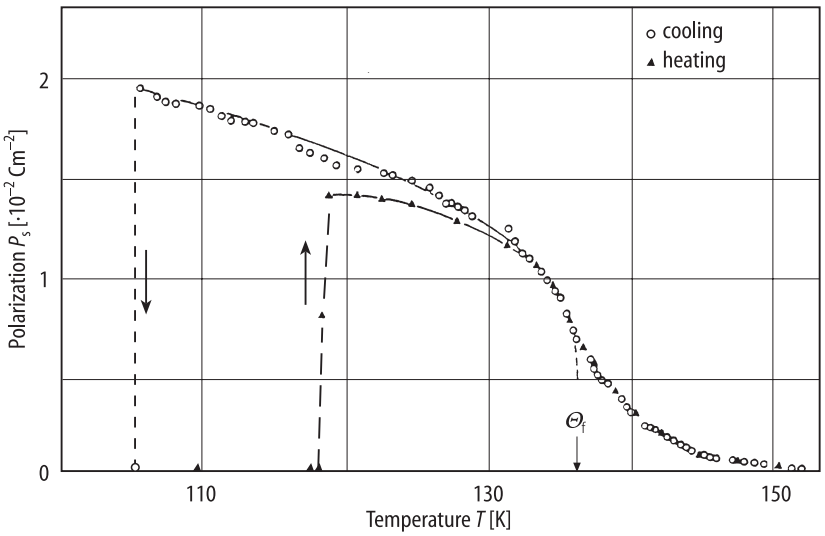

Fig. 46A-9-008. $(CH_3)_2NH_2Ga(SO_4)_2 \cdot 6H_2O$. P_s vs. T [92Sob].