

Fig. 45A-8-001. $\text{CH}_3\text{NH}_3\text{Cr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$. κ'_{100} vs. T [75Cza]. Parameter: f .

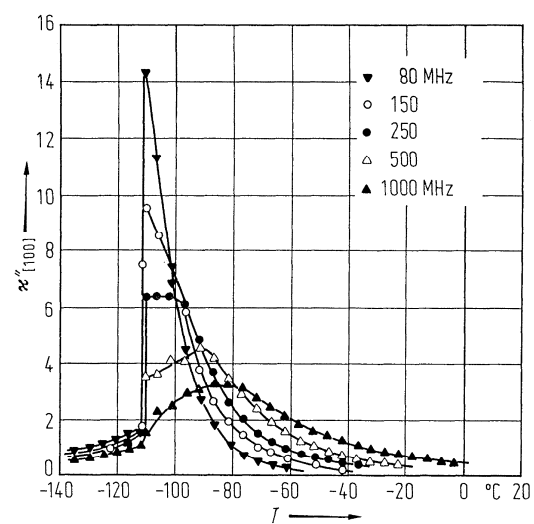


Fig. 45A-8-002. $\text{CH}_3\text{NH}_3\text{Cr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$. κ''_{100} vs. T [75Cza]. Parameter: f .

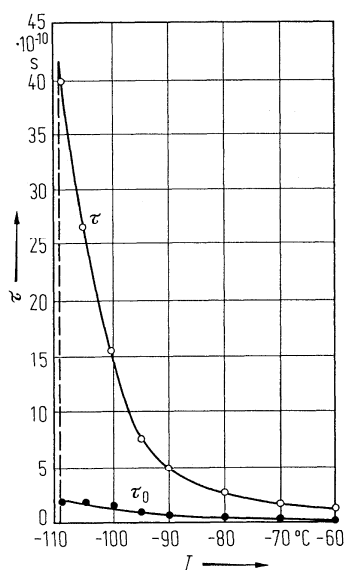


Fig. 45A-8-003. $\text{CH}_3\text{NH}_3\text{Cr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$. τ , τ_0 vs. T [75Cza]. τ : relaxation time of the dielectric dispersion. τ_0 is obtained from the relation, $\tau = \tau_0 T(T - \Theta_f)^{-1}$.

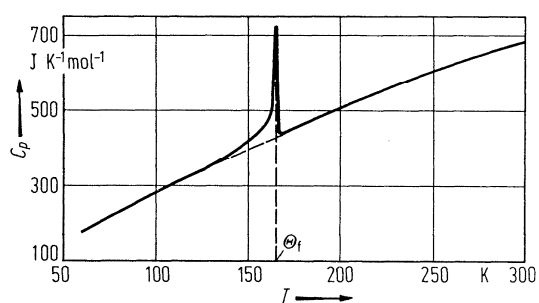


Fig. 45A-8-004. $\text{CH}_3\text{NH}_3\text{Cr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$. C_p vs. T [70Bun]. C_p : molar heat capacity at constant pressure.