

Fig. 45A-12-001. $\text{CH}_3\text{NH}_3\text{Al}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$ (MASEd). κ_a vs. T [75Ale]. $f = 70$ Hz.

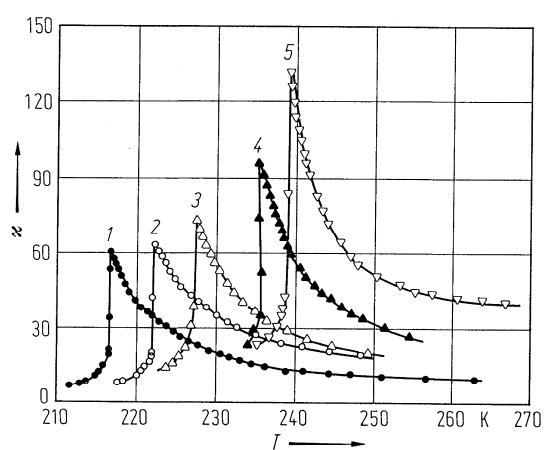


Fig. 45A-12-002. $\text{CH}_3\text{NH}_3\text{Al}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$ (MASEd). κ vs. T [78Kra]. Parameter: p . Curve 1: $1.01 \cdot 10^5$ Pa (= 1 atm); 2: $1.75 \cdot 10^8$ Pa; 3: $3.70 \cdot 10^8$ Pa; 4: $8.25 \cdot 10^8$ Pa; 5: $12.25 \cdot 10^8$ Pa.

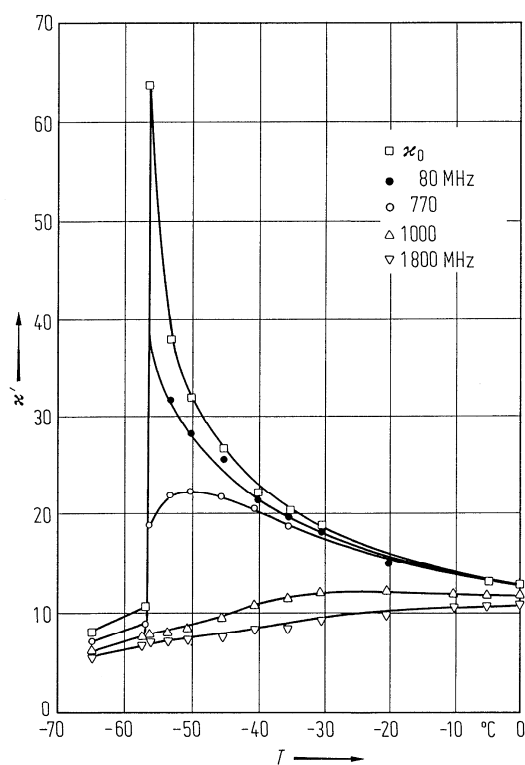


Fig. 45A-12-003. $\text{CH}_3\text{NH}_3\text{Al}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$ (MASEd). $\kappa'_{[100]}$ vs. T [77Cza]. Parameter: f .

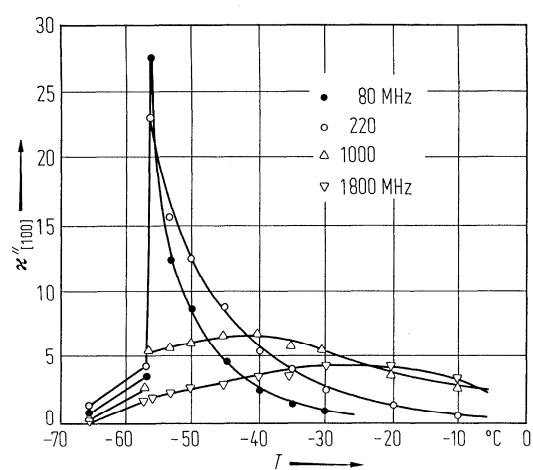


Fig. 45A-12-004. $\text{CH}_3\text{NH}_3\text{Al}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$ (MASEd). $\kappa''_{[100]}$ vs. T [77Cza]. Parameter: f .

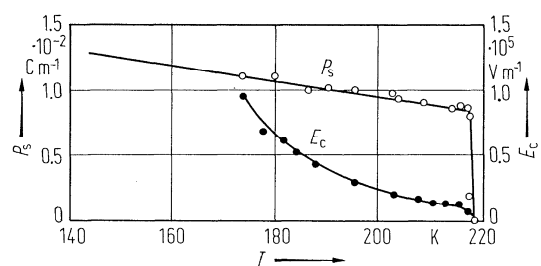


Fig. 45A-12-005. $\text{CH}_3\text{NH}_3\text{Al}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$ (MASEd). P_s , E_c vs. T [75Ale].