

Fig. M28-001. $\text{NH}_4\text{PF}_6 \cdot \text{NH}_4\text{F}$. κ'' vs. T [69Tod]. $f = 1$ kHz.

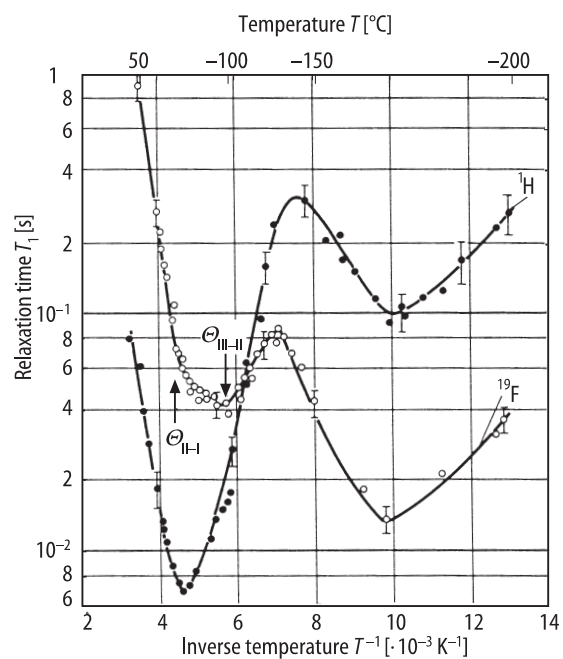


Fig. M28-002. $\text{NH}_4\text{PF}_6 \cdot \text{NH}_4\text{F}$. T_1 vs. $1/T$ [69Tod]. T_1 : spin-lattice relaxation time.

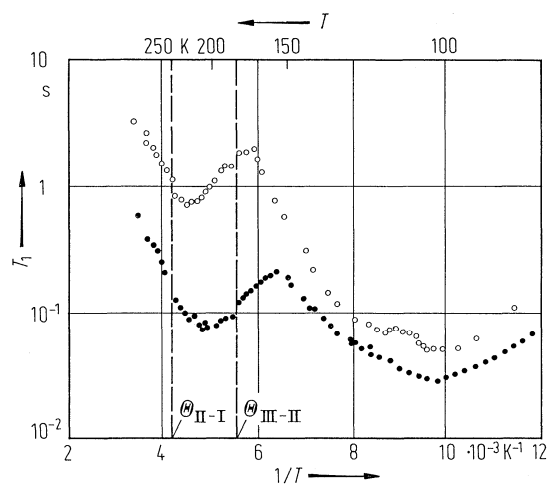


Fig. M28-003. $\text{NH}_4\text{PF}_6 \cdot \text{NH}_4\text{F}$, $\text{ND}_4\text{PF}_6 \cdot \text{ND}_4\text{F}$. T_1 vs. $1/T$ [86Koz]. T_1 : fluorine spin-lattice relaxation time in $\text{NH}_4\text{PF}_6 \cdot \text{NH}_4\text{F}$ (full circle) and in deuterated salt (open circle) for 32 MHz.

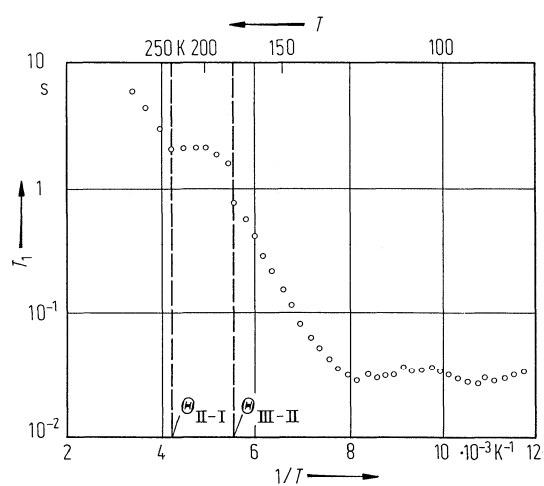


Fig. M28-004. $\text{NH}_4\text{PF}_6 \cdot \text{NH}_4\text{F}$. T_1 vs. $1/T$ [86Koz]. T_1 : phosphorus spin-lattice relaxation time for 15 MHz.