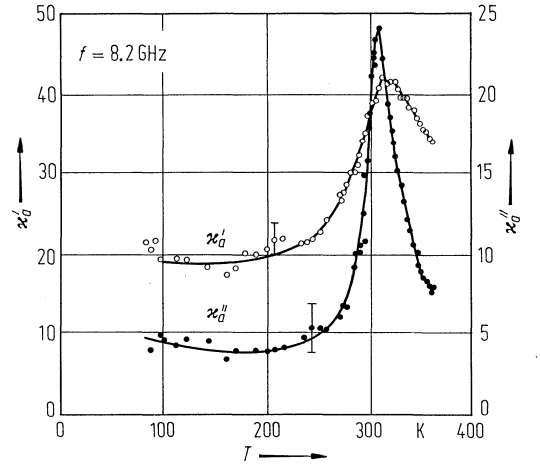

Fig. 34A-2-001. $PbHAsO_4$. κ_a', κ_a'' vs. T [80Koc].

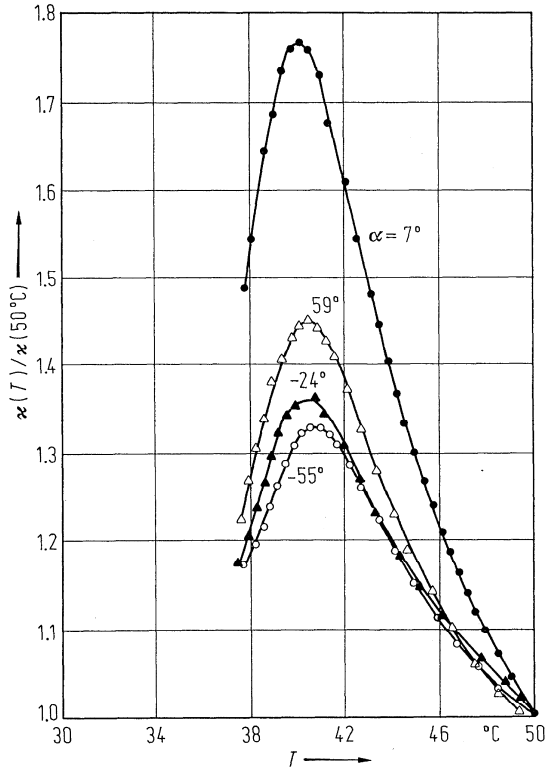

Fig. 34A-2-002. $PbHAsO_4$. $\kappa(T)/\kappa(50\,°C)$ vs. T [75Bre]. Parameter: α. $\kappa(50\,°C)$: dielectric constant at 50 °C. α: angle between measuring electric field and the a axis in the (101) plane.

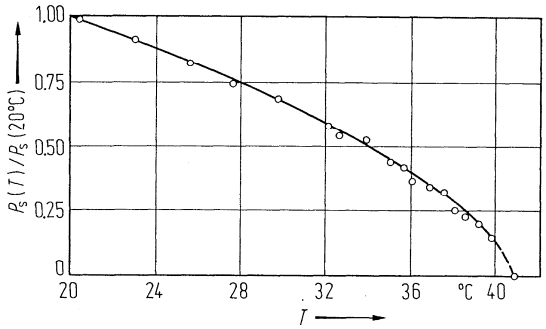

Fig. 34A-2-003. $PbHAsO_4$. $P_s(T)/P_s(20\ °C)$ vs. T [75Bre]. $P_s(20\ °C)$: spontaneous polarization at 20 °C. P_s is measured along the *a* axis.

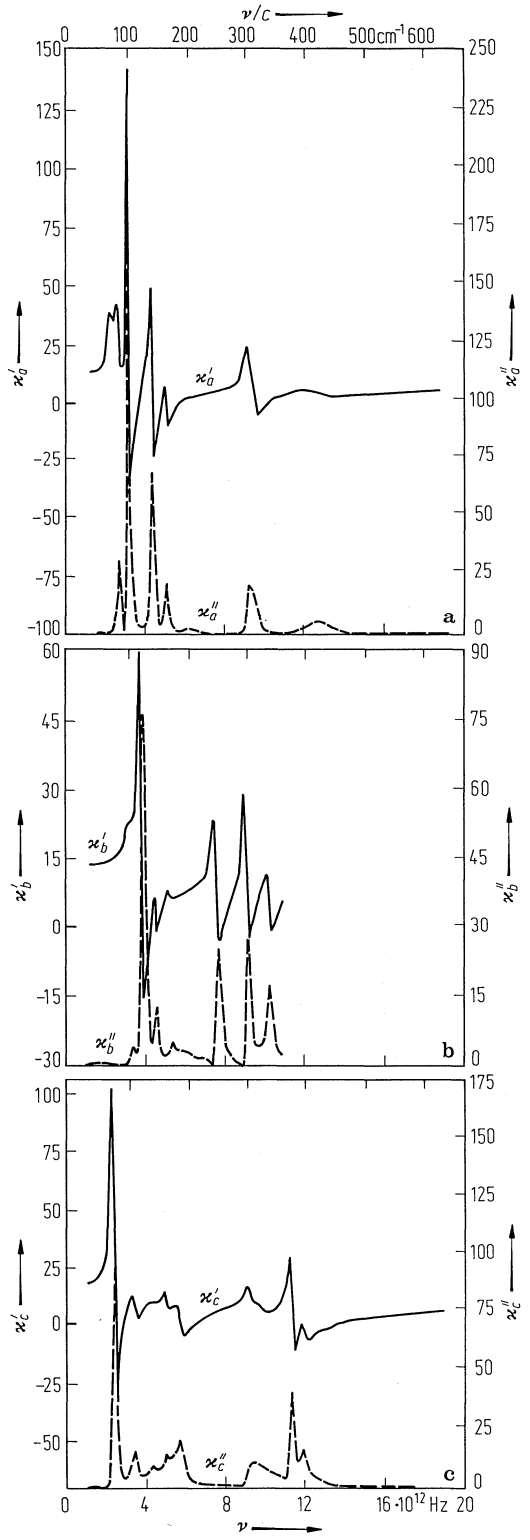

Fig. 34A-2-004. $PbHAsO_4$. κ', κ'' vs. ν at T = 3.5 K [80Koc]. κ', κ'': real and imaginary parts of dielectric constant obtained from reflectivity using the Kramers-Kronig relation. (**a**) $\boldsymbol{E} \parallel \boldsymbol{a}$, (**b**) $\boldsymbol{E} \parallel \boldsymbol{b}$, (**c**) $\boldsymbol{E} \parallel \boldsymbol{c}$.

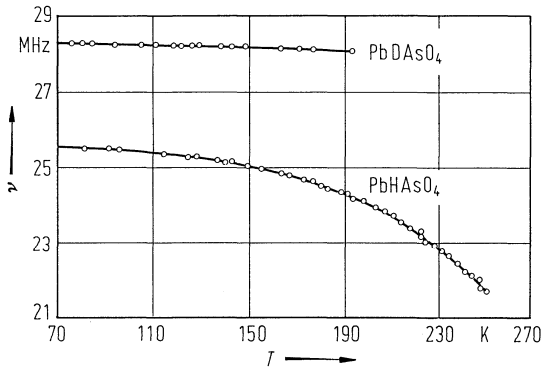

Fig. 34A-2-005. $PbHAsO_4$, $PbDAsO_4$. ν vs. T [83Sta]. ν: NQR frequency of ^{75}As.

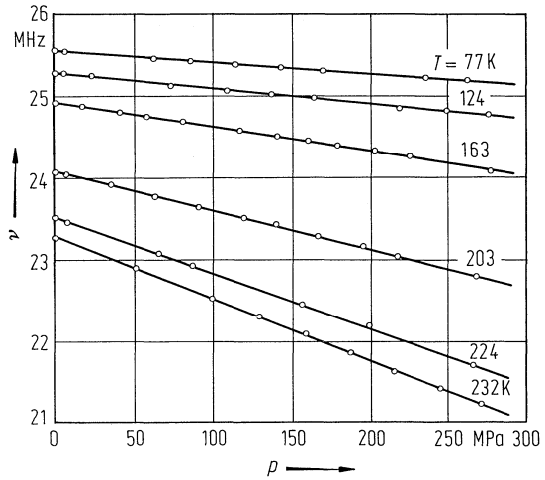

Fig. 34A-2-006. $PbHAsO_4$. ν vs. p [81Mac]. Parameter: T. ν: NQR frequency of ^{75}As.