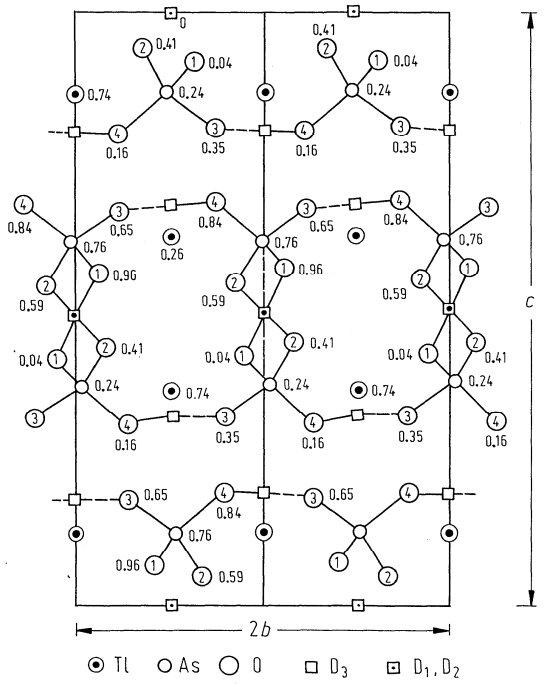

Fig. 33A-10-001. TlD_2AsO_4 (DTDA). Projection on *bc* plane [87Nar1].

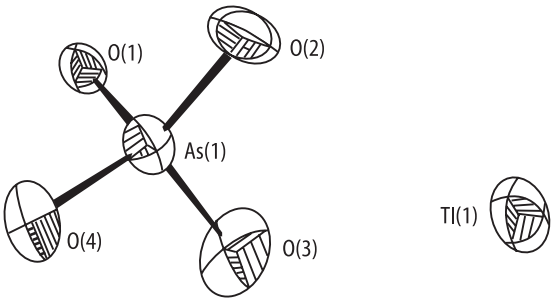

Fig. 33A-10-002. TlD_2AsO_4 (DTDA). A perspective drawing of non-hydrogen atoms [87Nar1]. Thermal ellipsoids are illustrated.

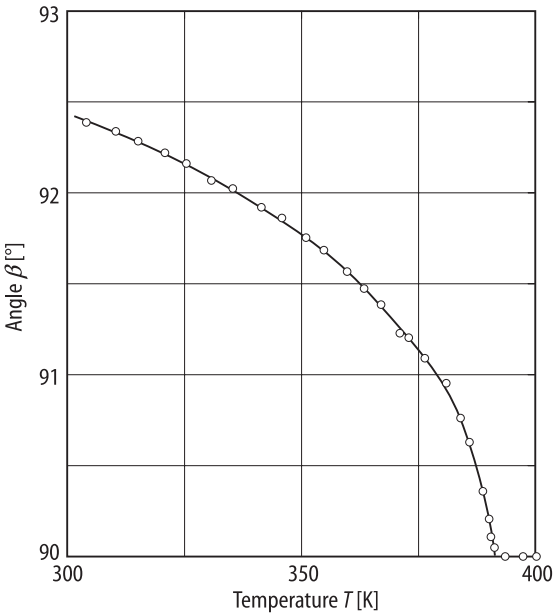

Fig. 33A-10-003. TlH_2AsO_4 (TDA). β vs. T [94Iro]. β: monoclinic angle.

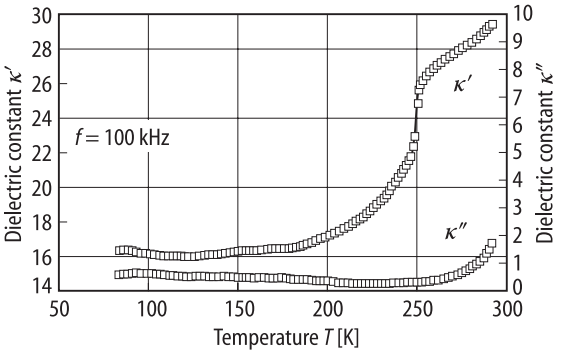

Fig. 33A-10-004. TlH_2AsO_4 (TDA, polycrystal). κ', κ'' vs. T below RT [91Lee]. f = 100 kHz.

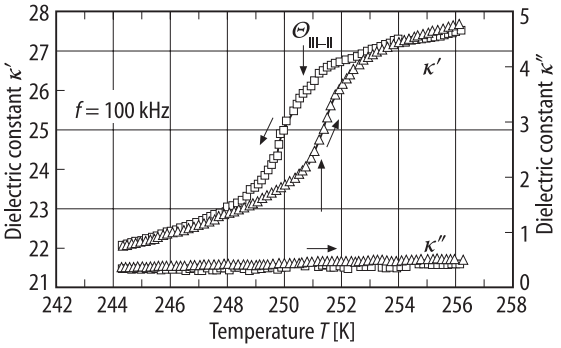

Fig. 33A-10-005. TlH_2AsO_4 (TDA, polycrystal). κ', κ'' vs. T in the vicinity of $\Theta_{III–II}$ [91Lee]. f = 100 kHz.

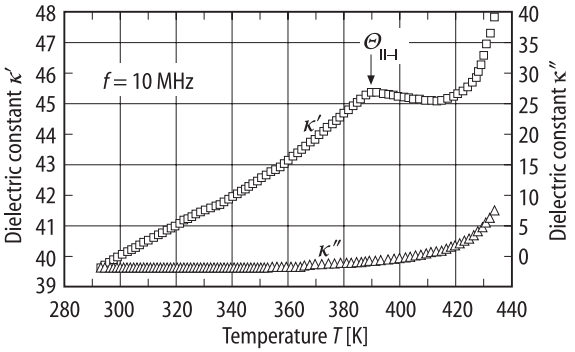

Fig. 33A-10-006. TlH_2AsO_4 (TDA, polycrystal). κ', κ'' vs. T above RT [91Lee]. $f = 10$ MHz.

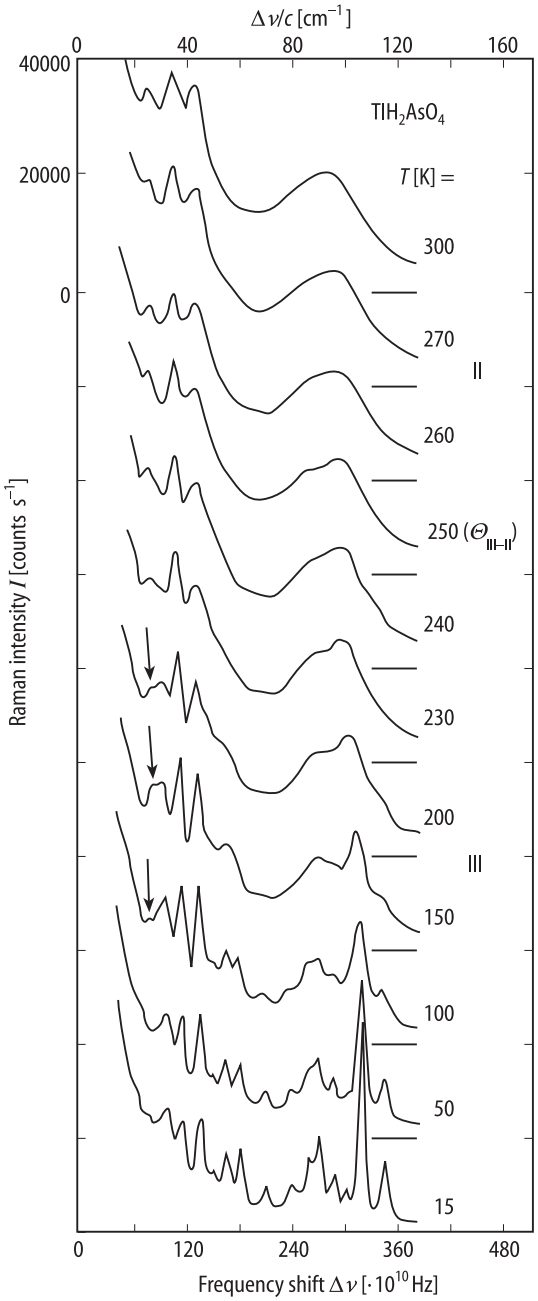

Fig. 33A-10-007. TlH_2AsO_4 (TDA, polycrystal). I vs. $\Delta\nu$ [93Lee]. Parameter: T. I: Raman scattering intensity. $\Delta\nu$: Raman shift.

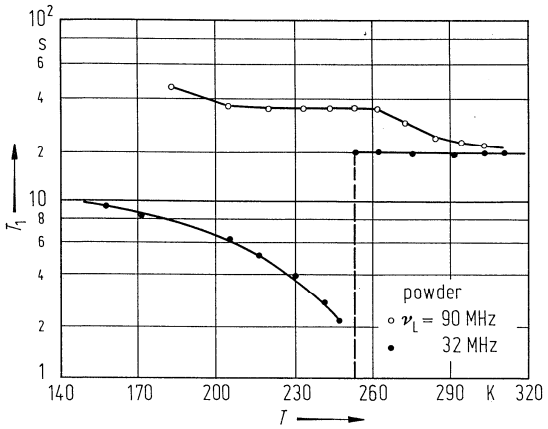

Fig. 33A-10-008. TlH_2AsO_4 (TDA). T_1 vs. T [78Bli]. T_1: proton spin lattice relaxation time.

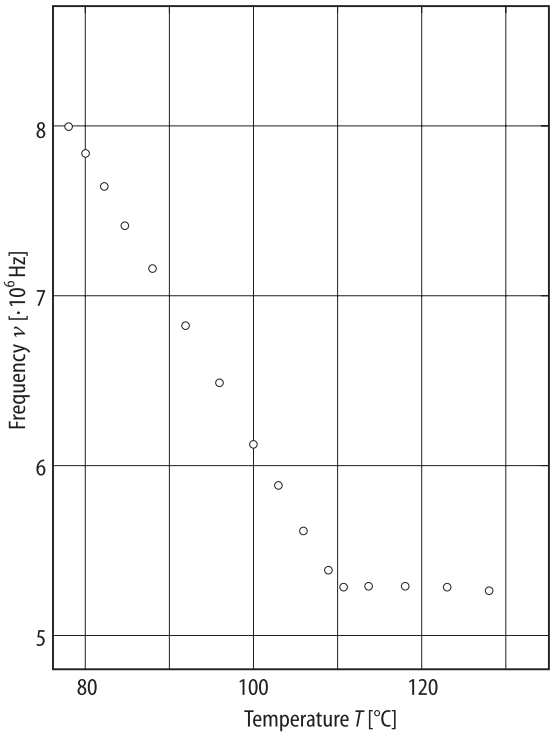

Fig. 33A-10-009. TlH_2AsO_4 (TDA). ν vs. T [93Sel]. ν: ^{75}As NQR frequency.