

Fig. 33B-6-001. $\text{Cs}_{1-x}\text{Tl}_x\text{H}_2\text{PO}_4$ (CDP-TDP). Θ vs. x [85Sak]. Open circle: X-ray powder diffraction measurement, full circle: dielectric measurement.

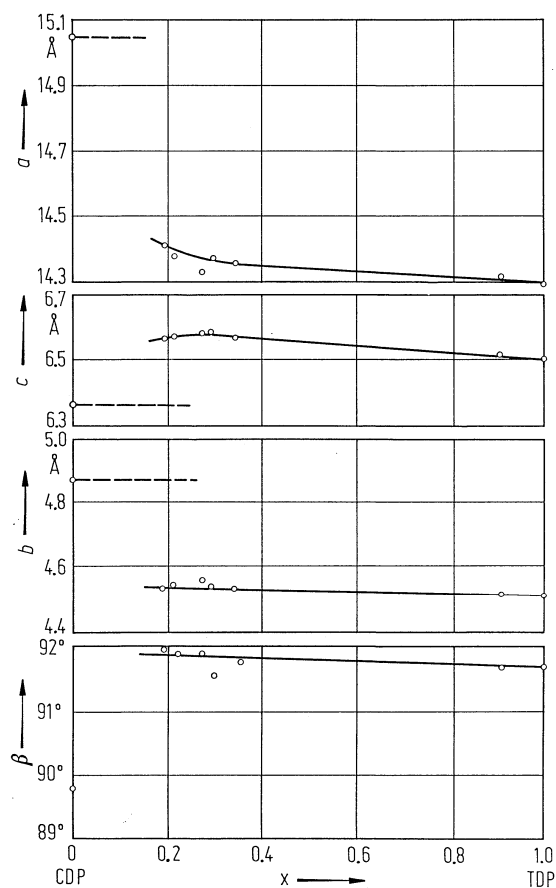


Fig. 33B-6-002. $\text{Cs}_{1-x}\text{Tl}_x\text{H}_2\text{PO}_4$ (CDP-TDP). a , b , c , β vs. x [85Sak]. a , b , c for CDP ($x = 0$) correspond to c , a and b of $\text{B2}_1/\text{m}$ cell, respectively.

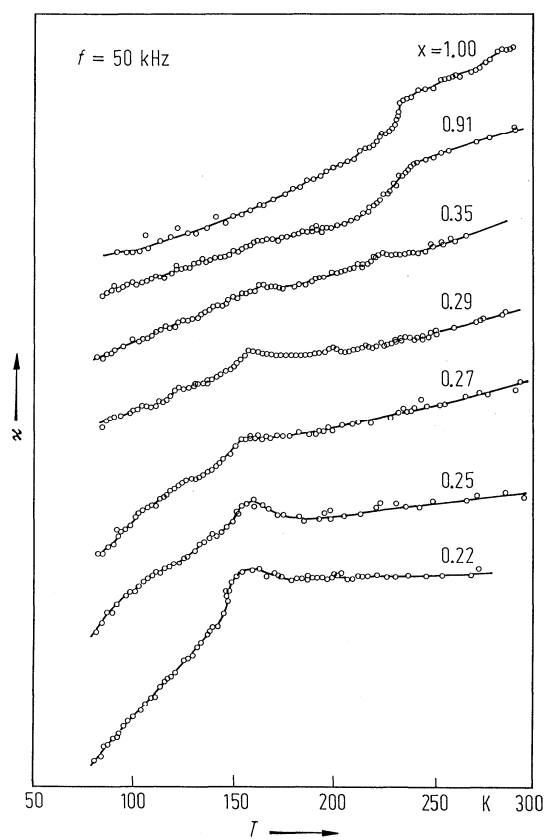


Fig. 33B-6-003. $\text{Cs}_{1-x}\text{Tl}_x\text{H}_2\text{PO}_4$ (CDP-TDP, polycrystal). κ vs. T [85Sak]. Parameter: x . $f = 50 \text{ kHz}$.