

Fig. 43B-3-001. $(\text{Tl}_{1-x}\text{K}_x)_2\text{Cd}_2(\text{SO}_4)_3$. T_{melt} , Θ vs. x [81Sut]. T_{melt} : melting temperature.

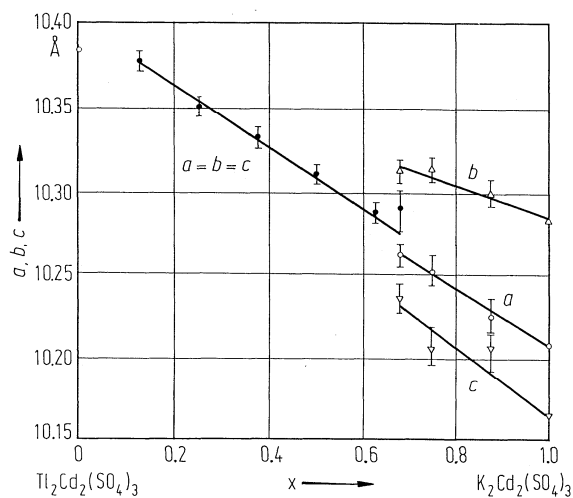


Fig. 43B-3-002. $(\text{Tl}_{1-x}\text{K}_x)_2\text{Cd}_2(\text{SO}_4)_3$. a , b , c vs. x [81Sut]. a , b , c : lattice parameters. $T = 320$ K.

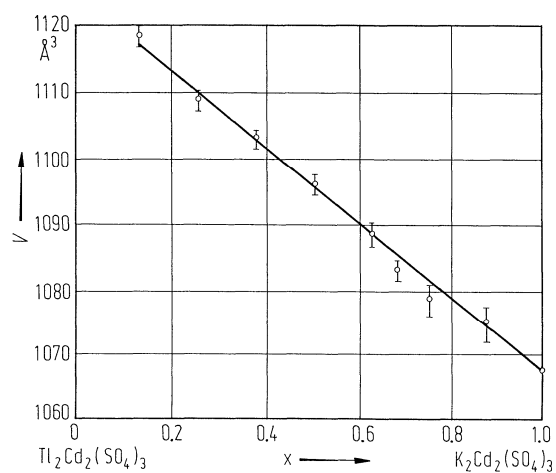


Fig. 43B-3-003. $(\text{Tl}_{1-x}\text{K}_x)_2\text{Cd}_2(\text{SO}_4)_3$. V vs. x [81Sut]. V : unit cell volume.