

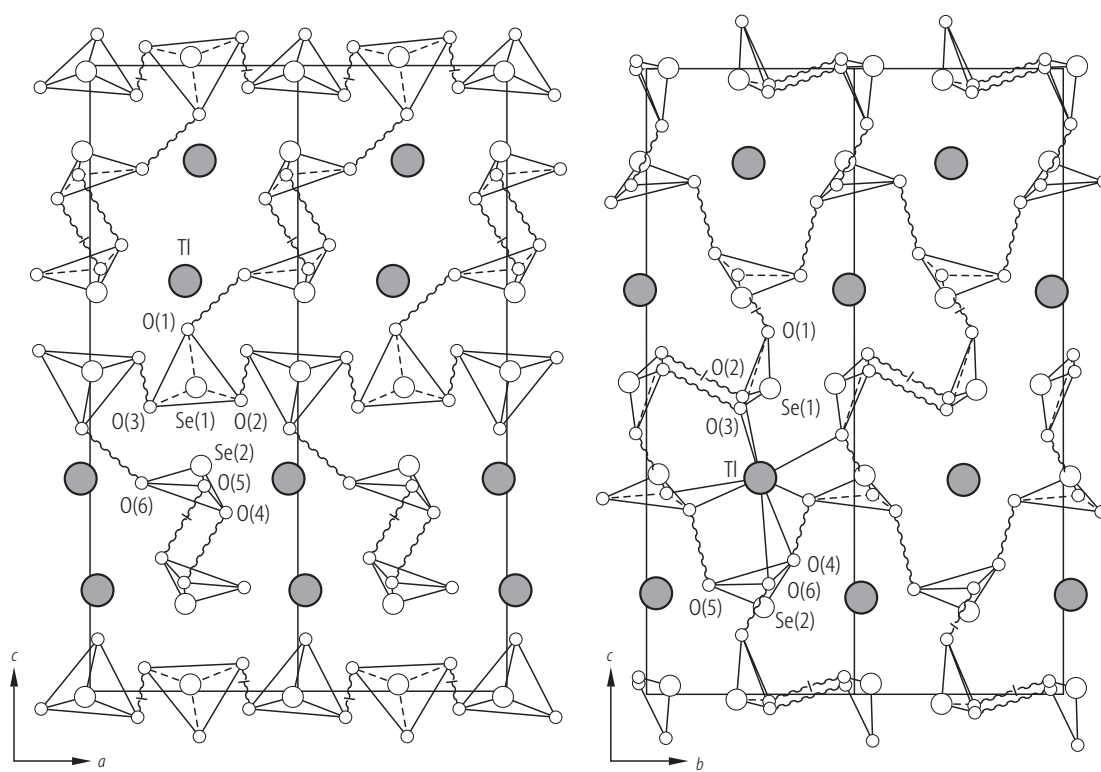
$\text{TiH}_3(\text{SeO}_3)_2$ 

Fig. 31A-6-001. $\text{TiH}_3(\text{SeO}_3)_2$. Crystal structure of phase I [83Shu]. Projection along [010] and [100]. Hydrogen bonds are marked by wavy lines. Broken bond lines mean that of the two atoms linked by them, one must be replaced by the translationally identical atom along the axis of projection.

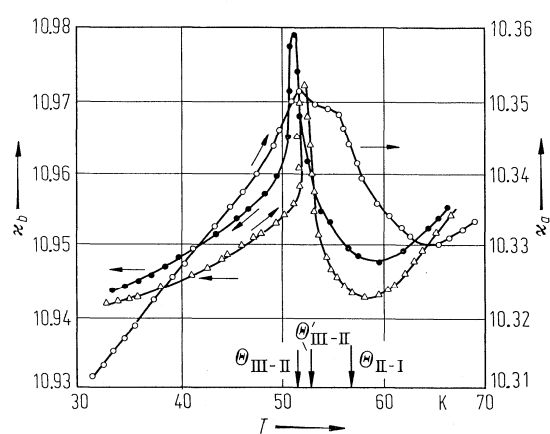


Fig. 31A-6-002. $\text{TiH}_3(\text{SeO}_3)_2$. κ_a , κ_b vs. T [84Shu]. $\Theta'_{\text{III-II}}$ and $\Theta_{\text{III-II}}$ correspond to heating and cooling runs, respectively. κ_a , κ_b : low frequency dielectric constants.

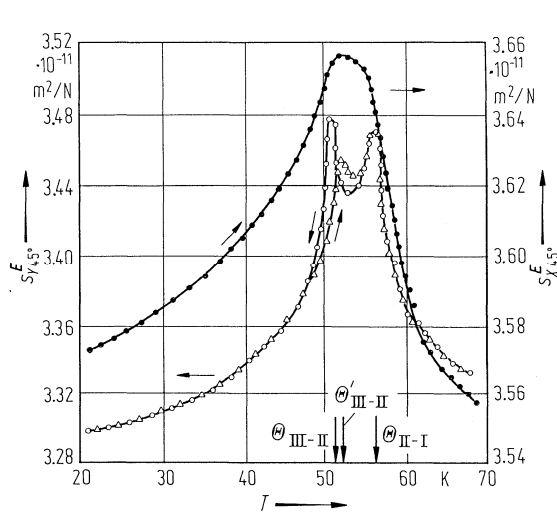


Fig. 31A-6-003. $\text{LiH}_3(\text{SeO}_3)_2$. $s_{X45^\circ}^E$, $s_{Y45^\circ}^E$ vs. T [84Shu]. $s_{X45^\circ}^E$, $s_{Y45^\circ}^E$: elastic compliances at constant E for 45° X - and Y -cut bars, respectively.