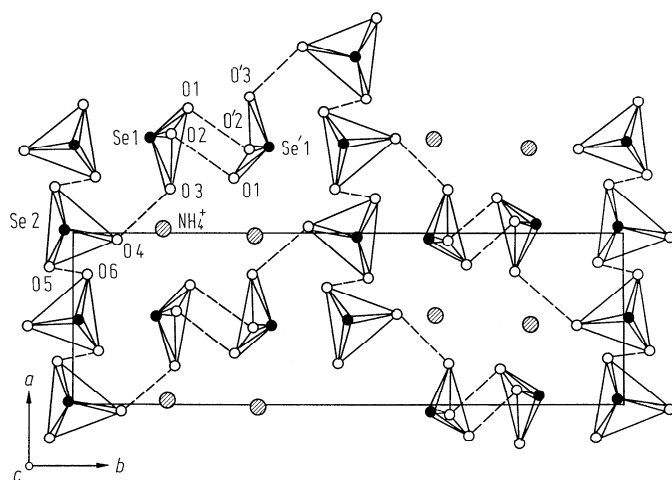
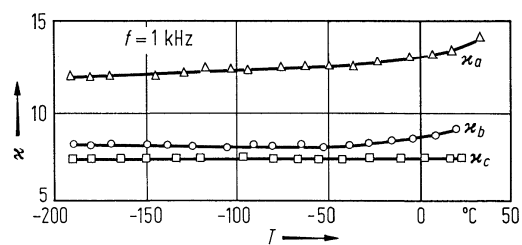


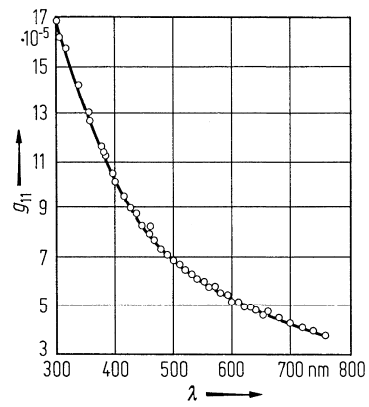
**Fig. 31A-7-001.**  $\text{NH}_4\text{H}_3(\text{SeO}_3)_2$ . Crystal form [69Shu].  $O_1$ ,  $O_2$ : optical axes.



**Fig. 31A-7-002.**  $\text{NH}_4\text{H}_3(\text{SeO}_3)_2$ . Crystal structure [72Gor]. Projection on (001).



**Fig. 31A-7-003.**  $\text{NH}_4\text{H}_3(\text{SeO}_3)_2$ .  $\kappa_a$ ,  $\kappa_b$ ,  $\kappa_c$  vs.  $T$  [69Shu].



**Fig. 31A-7-004.**  $\text{NH}_4\text{H}_3(\text{SeO}_3)_2$ .  $g_{11}$  vs.  $\lambda$  [70Iva1].  $g_{11}$ : component of gyration tensor.