

Fig. 43A-11-001. $\text{K}_2\text{Zn}_2(\text{SO}_4)_3$. A disordered SO_4 group at 134 K derived from the 7-site O atom model [96Mor]. Full circles stand for the split O atom positions. The average positions of O and S atoms are depicted by shaded circles. See also Table 43A-11-001 for reference.

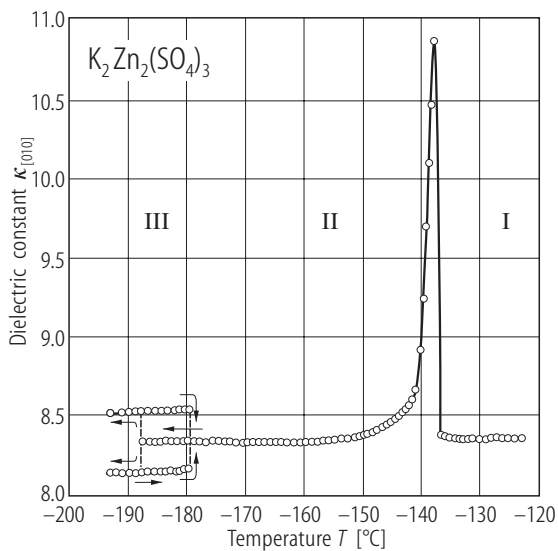


Fig. 43A-11-002. $\text{K}_2\text{Zn}_2(\text{SO}_4)_3$. $\kappa_{[010]}$ vs. T [80Yam2]. $f = 1$ kHz. Two curves in the lowest temperature phase correspond to respective domains.

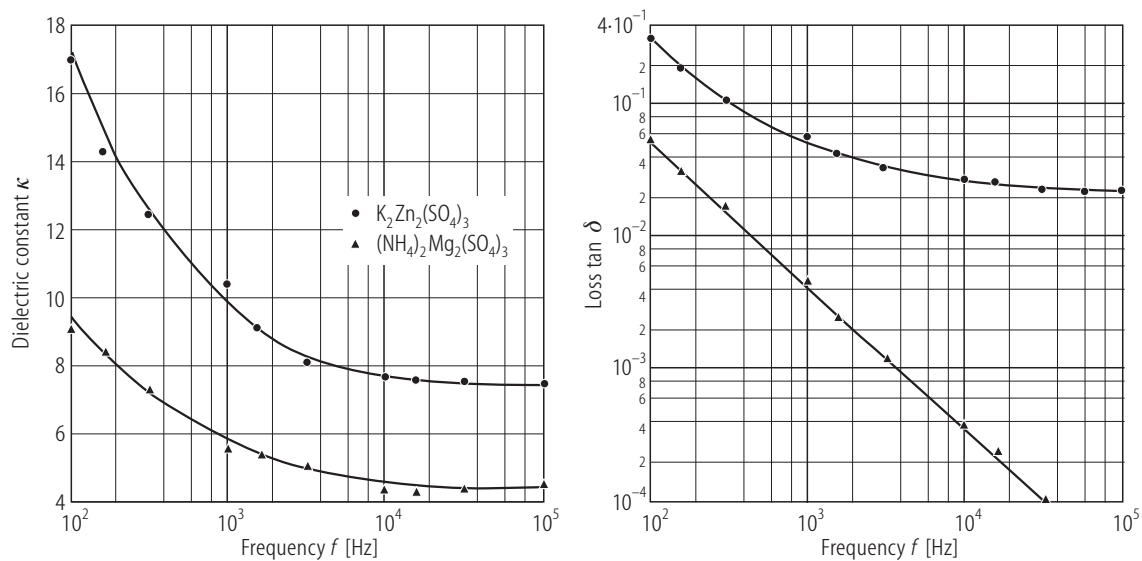


Fig. 43A-11-003. $\text{K}_2\text{Zn}_2(\text{SO}_4)_3$, $(\text{NH}_4)_2\text{Mg}_2(\text{SO}_4)_3$. κ , $\tan \delta$ vs. f [82Dev]. Sample: compressed powder pellets.

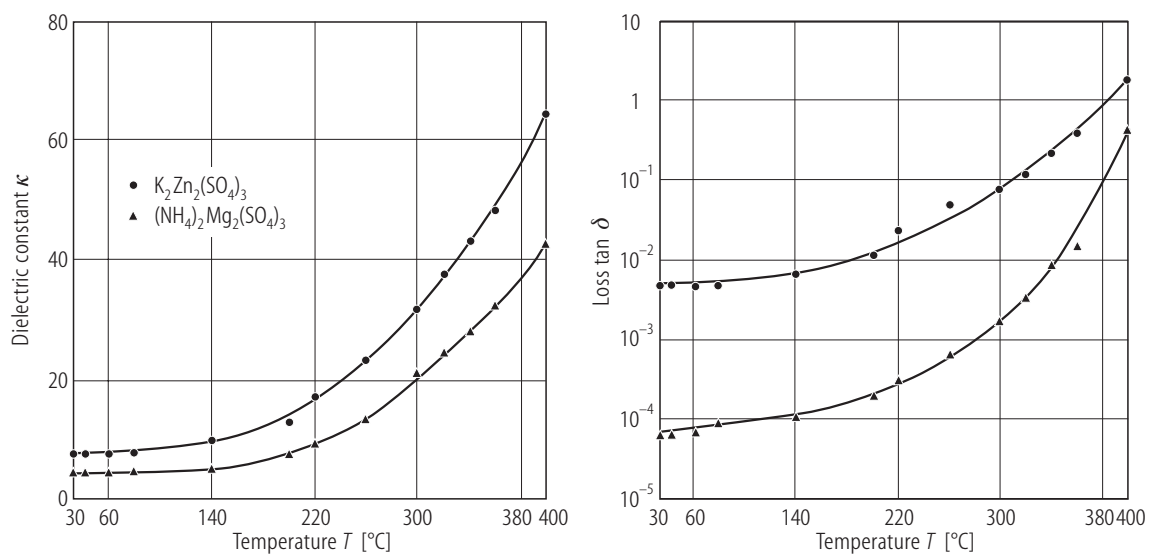


Fig. 43A-11-004. $\text{K}_2\text{Zn}_2(\text{SO}_4)_3$, $(\text{NH}_4)_2\text{Mg}_2(\text{SO}_4)_3$. κ , $\tan \delta$ vs. T [82Dev]. Sample: compressed powder pellets.

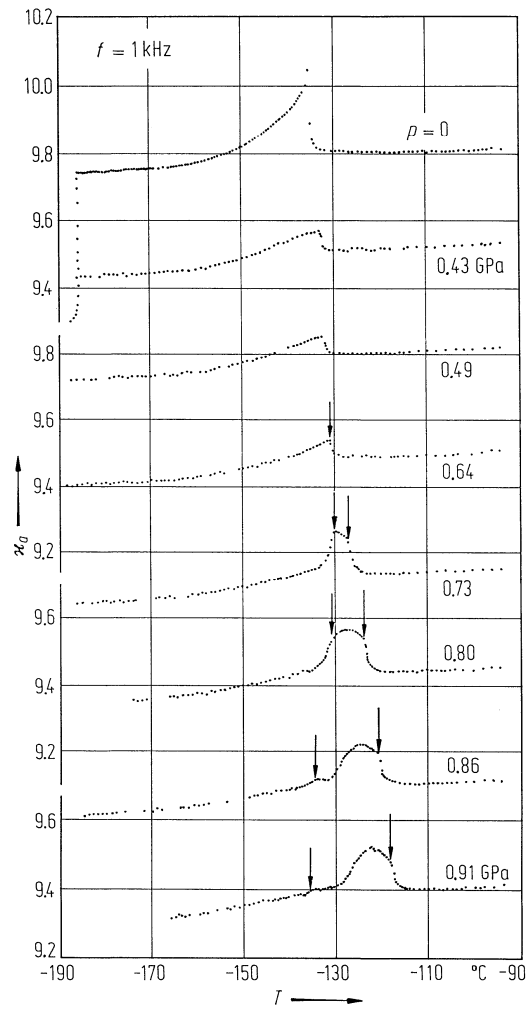


Fig. 43A-11-005. $\text{K}_2\text{Zn}_2(\text{SO}_4)_3$. κ_0 vs. T [80Hik]. Parameter: p . Vertical arrows indicate phase transitions.

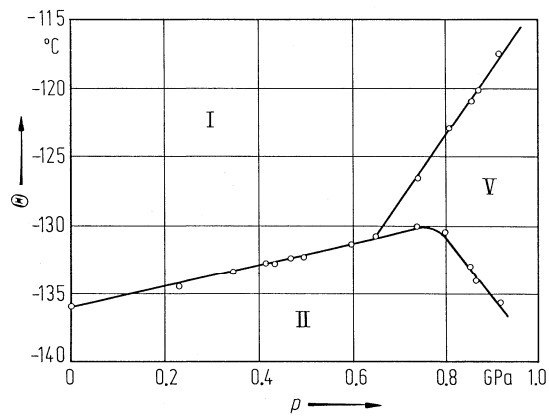


Fig. 43A-11-006. $\text{K}_2\text{Zn}_2(\text{SO}_4)_3$. Θ vs. p [80Hik].

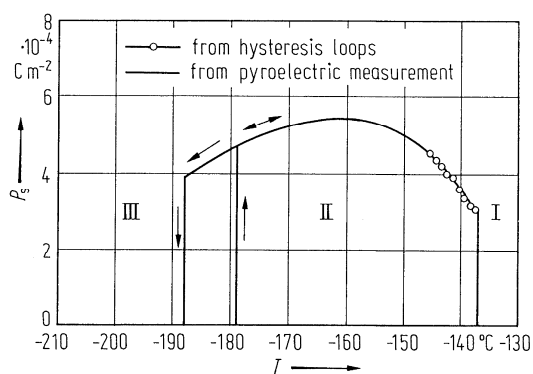


Fig. 43A-11-007. $\text{K}_2\text{Zn}_2(\text{SO}_4)_3$ (polycrystal). P_s vs. T [80Yam2].

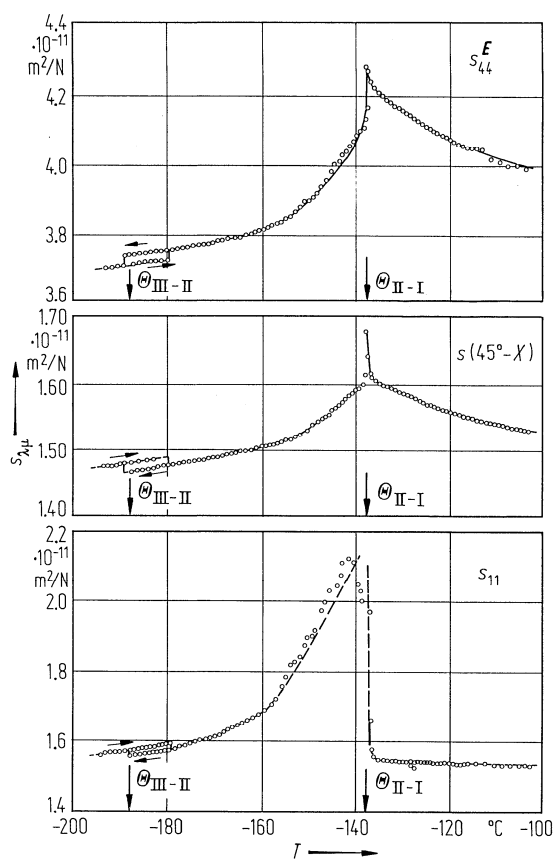


Fig. 43A-11-008. $\text{K}_2\text{Zn}_2(\text{SO}_4)_3$. s_{44}^E , $s(45^\circ - X)$, s_{11} vs. T [81Mae]. $s(45^\circ - X)$: elastic compliance component determined on the specimen of $45^\circ X$ -cut bar.