

Fig. 45A-1-001. $\text{ND}_4\text{Al}(\text{SO}_4)_2 \cdot 12\text{D}_2\text{O}$. Stereoscopic view of the crystal structure [67Cro]. Viewed along the a_{cub} axis with the cell origin at the upper left rear corner of the box. The box outlines the cell from $x, y, z = 0$ to $3/4$. Normal bonds are solid lines and hydrogen bonds are dotted. Ellipsoids are scaled to twice the r.m.s amplitude of vibration.

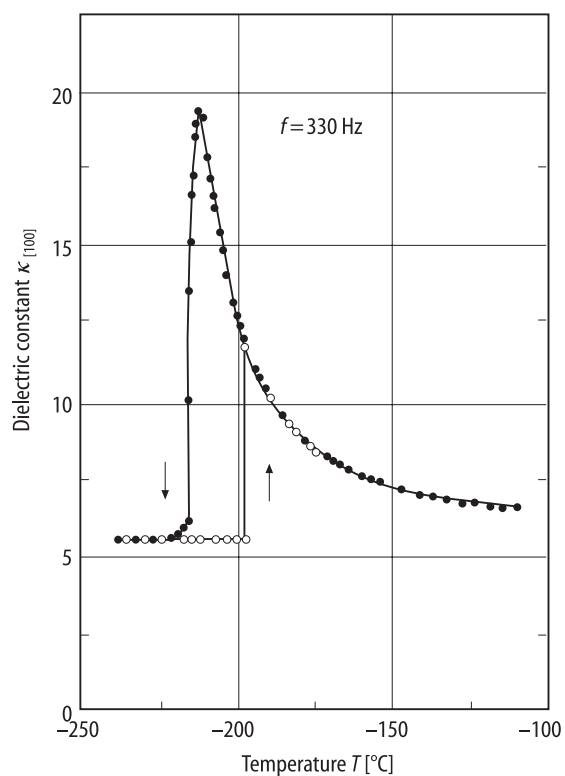


Fig. 45A-1-002. $\text{NH}_4\text{Al}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$. κ_{100} vs. T [88Sek].

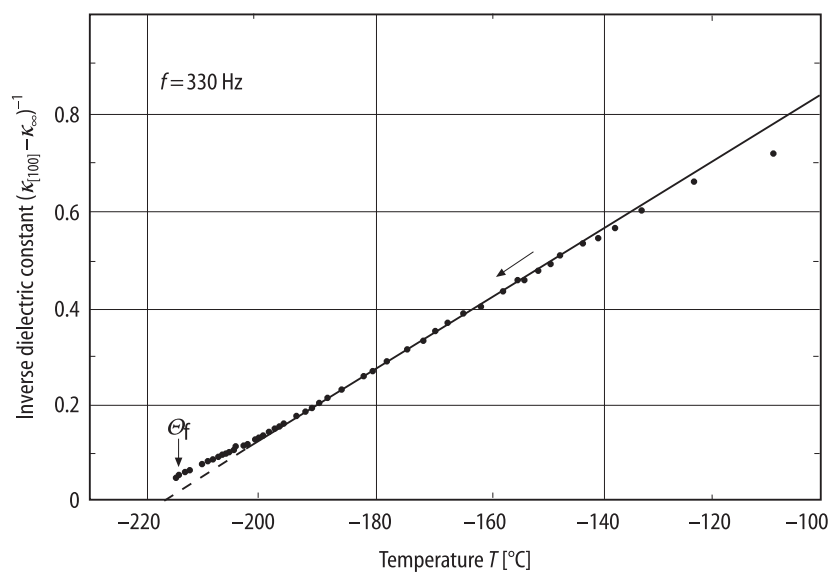


Fig. 45A-1-003. $\text{NH}_4\text{Al}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$. $1/(\kappa'_{100} - \kappa_\infty)$ vs. T [88Sek]. $\kappa_\infty = 5.2$.

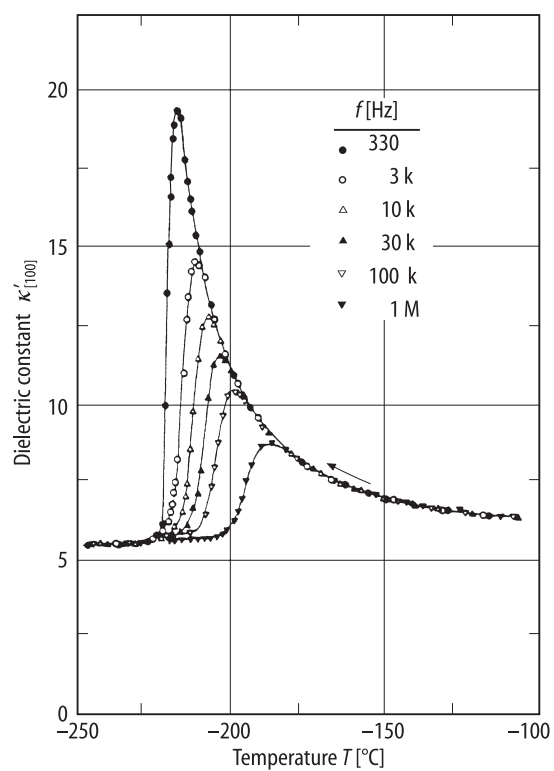


Fig. 45A-1-004. $\text{NH}_4\text{Al}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$. κ'_{100} vs. T [88Sek]. Parameter: f .

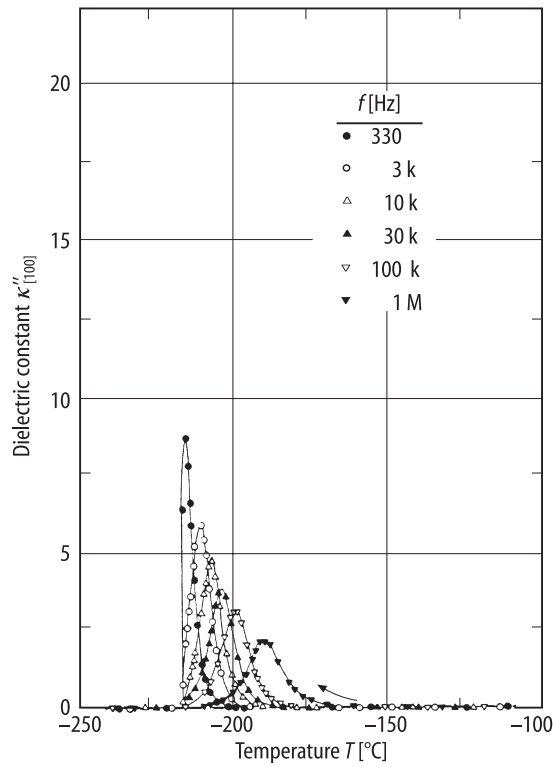


Fig. 45A-1-005. $\text{NH}_4\text{Al}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$. $\kappa''_{[100]}$ vs. T [88Sek]. Parameter: f .

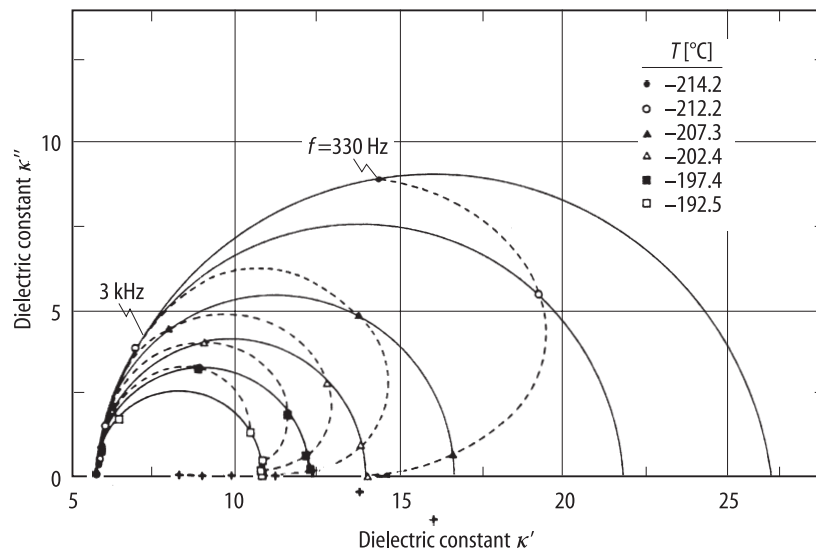


Fig. 45A-1-006. $\text{NH}_4\text{Al}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$. Cole-Cole plot of complex dielectric constant [88Sek]. Parameter: T .
+: center of Cole-Cole arc.

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