

Fig. 46A-1-001. $\text{C}(\text{NH}_2)_3\text{Al}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GASH). Crystal form [61Oha].

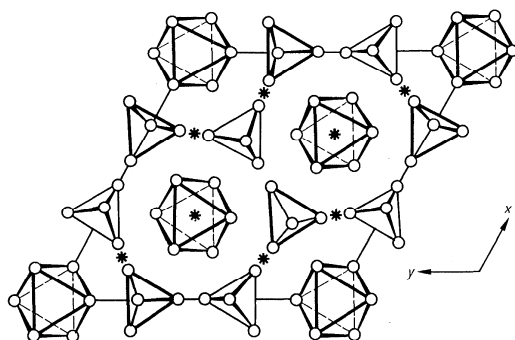


Fig. 46A-1-002. $\text{C}(\text{NH}_2)_3\text{Al}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GASH). Schematic view of the structure projected along the c axis. The Al ion in the center of each octahedron and the guanidinium ion directly below the Al ion are omitted. Asterisks designate pseudocenters of inversion [67Sch].

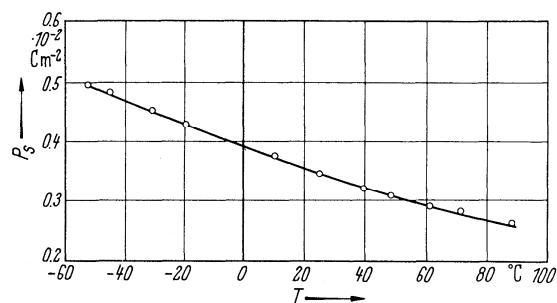


Fig. 46A-1-003. $\text{C}(\text{NH}_2)_3\text{Al}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GASH). P_s vs. T [56Hol].

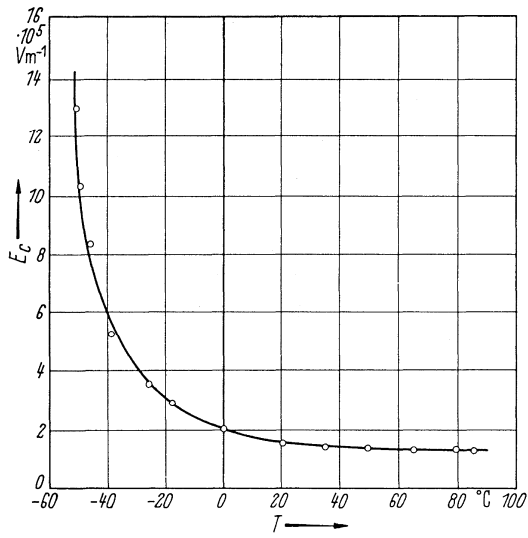


Fig. 46A-1-004. $\text{C}(\text{NH}_2)_3\text{Al}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GASH). E_c vs. T [56Hol].

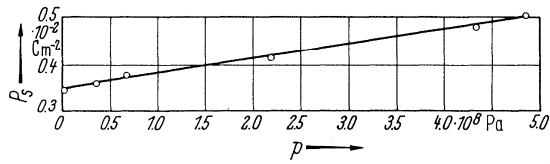


Fig. 46A-1-005. $\text{C}(\text{NH}_2)_3\text{Al}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GASH). P_s vs. p at RT [56Mer].

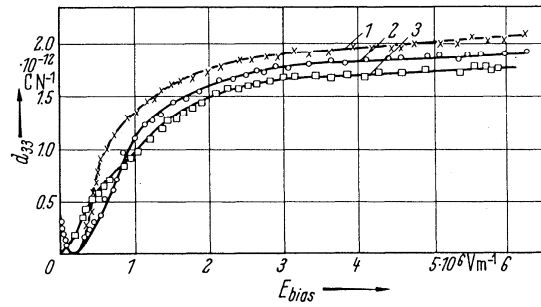


Fig. 46A-1-006. $\text{C}(\text{NH}_2)_3\text{Al}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GASH). d_{33} vs. E_{bias} at RT [62Zhe]. Obtained by quasi-static method. Curves 1, 2: unipolar Z-cut specimens, curve 3: specimens not unipolar.

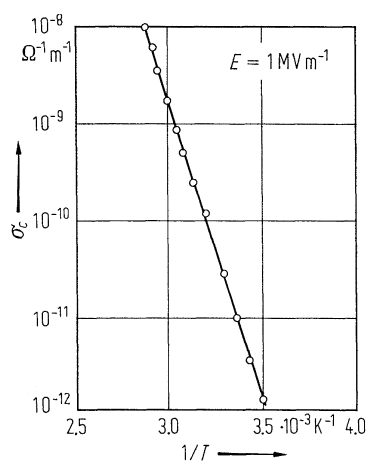


Fig. 46A-1-007. $\text{C}(\text{NH}_2)_3\text{Al}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GASH). σ_c vs. $1/T$ [62Gur].

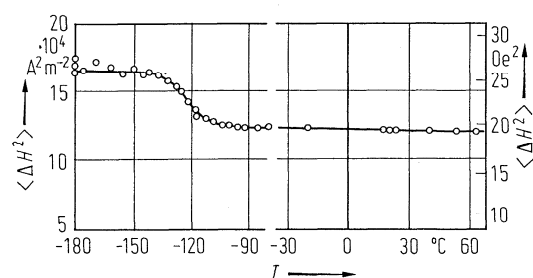


Fig. 46A-1-008. $\text{C}(\text{NH}_2)_3\text{Al}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GASH) (polycrystal). $\langle \Delta H^2 \rangle$ vs. T [61Lun]. $\langle \Delta H^2 \rangle$: second moment of the NMR signal of proton.

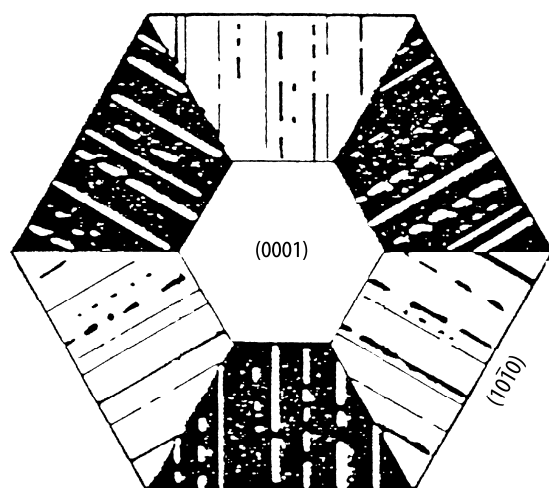


Fig. 46A-1-009. $\text{C}(\text{NH}_2)_3\text{Al}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GASH). Schematic representation of domain structure on the cleaved c surface [85Hat].

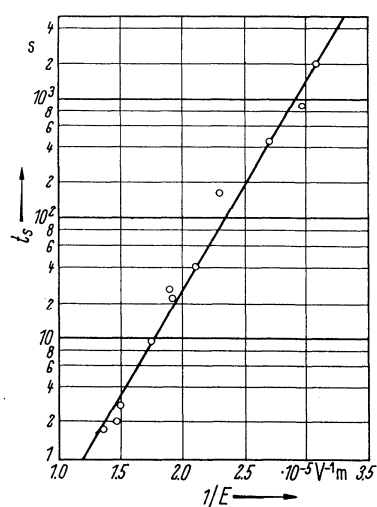


Fig. 46A-1-010. $\text{C}(\text{NH}_2)_3\text{Al}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GASH). t_s vs. $1/E$ [57Wie]. t_s : domain switching time.

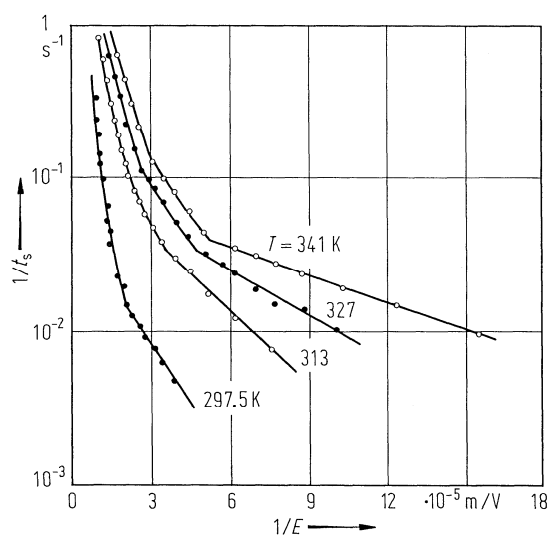


Fig. 46A-1-011. $\text{C}(\text{NH}_2)_3\text{Al}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GASH). $1/t_s$ vs. $1/E$ [86Tik]. Parameter: T . t_s : switching time of lateral movement of domains.