

Fig. 46A-4-001. $\text{C}(\text{NH}_2)_3\text{Ga}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GGaSH). Sketch of the crystal structure [59Gel].

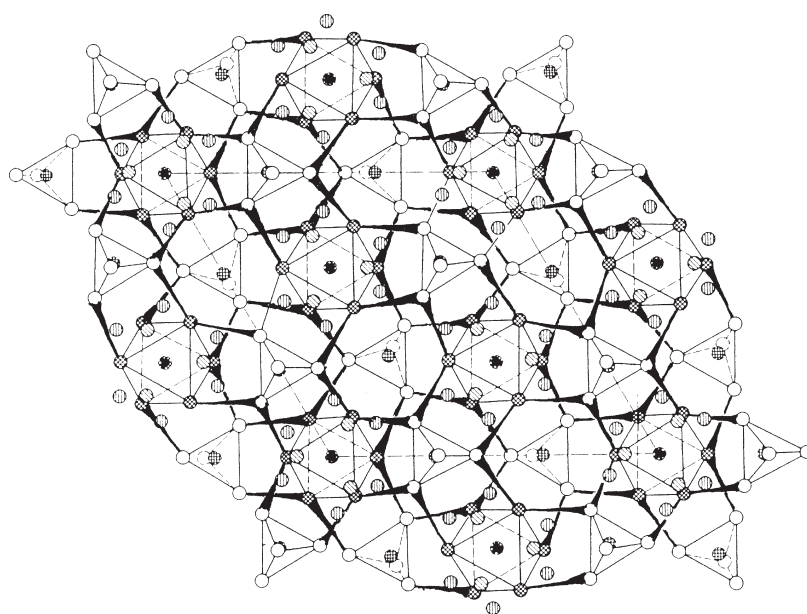


Fig. 46A-4-002. $\text{C}(\text{NH}_2)_3\text{Ga}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GGaSH). Crystal structure projected along the c axis [59Gel]. Complete guanidinium ions including H atoms are shown, but none of the lines drawn are to be associated with these ions. The straight lines outline the geometries of the water octahedra and sulfate tetrahedra, the heavy lines being associated with groupings above the plane of the paper, the thin lines with those below. Tapered lines indicate hydrogen bonds.

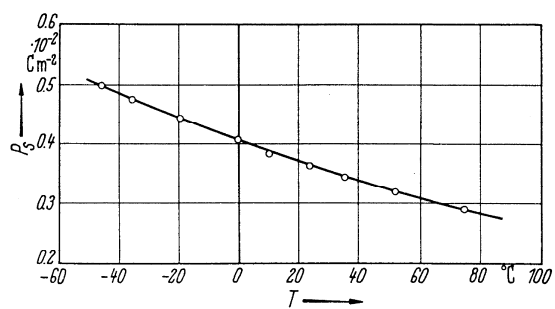


Fig. 46A-4-003. $\text{C}(\text{NH}_2)_3\text{Ga}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GGaSH). P_s vs. T [56Hol].

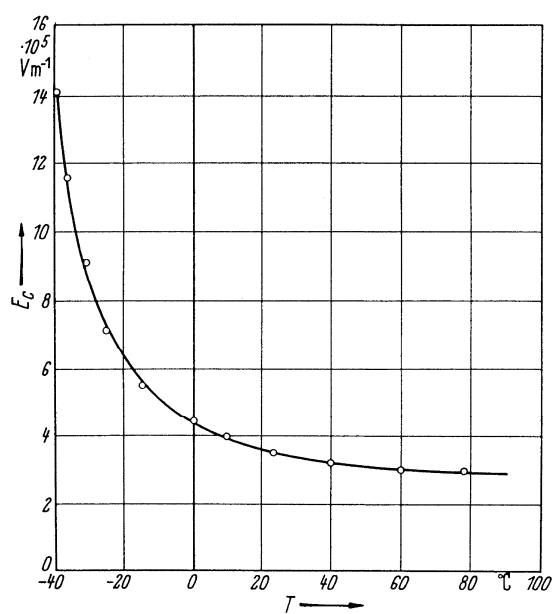


Fig. 46A-4-004. $\text{C}(\text{NH}_2)_3\text{Ga}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ (GGaSH). E_c vs. T [56Hol].