

Fig. 43A-4-001. $\text{K}_2\text{Ca}_2(\text{SO}_4)_3$. C_p/R vs. T [94Cao].

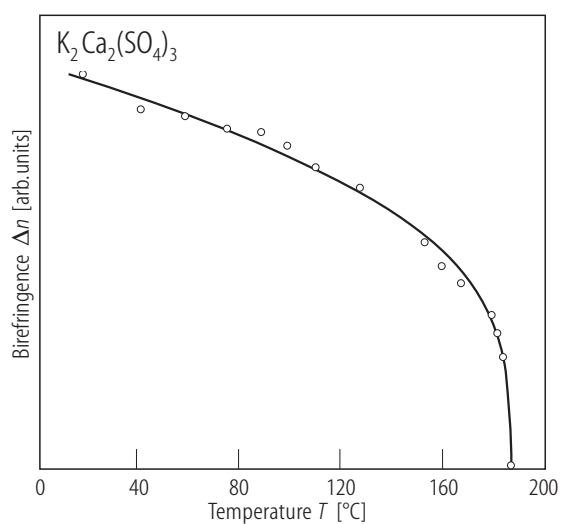


Fig. 43A-4-002. $\text{K}_2\text{Ca}_2(\text{SO}_4)_3$. Δn vs. T [80Yam2]. Δn : birefringence.

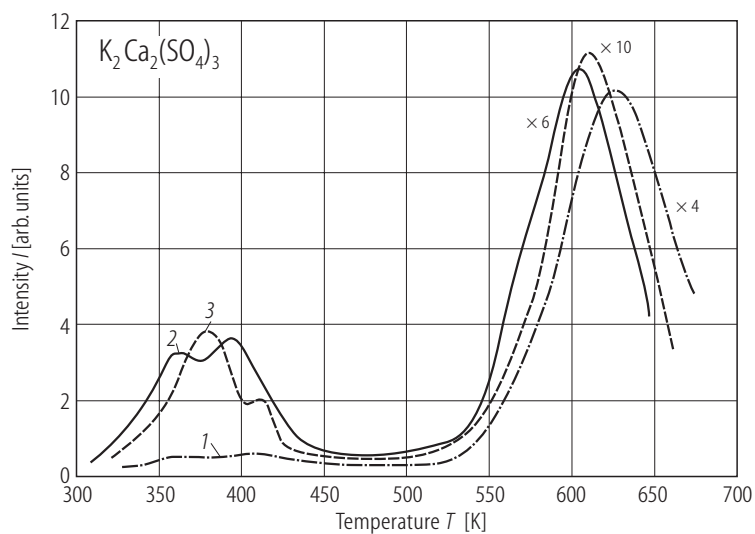


Fig. 43A-4-003. $\text{K}_2\text{Ca}_2(\text{SO}_4)_3$. I vs. T [87Des]. I : intensity of thermoluminescence. Parameter: dose of the γ -rays from ^{60}Co source [C kg^{-1}]. (1) 6.88, (2) 41, (3) 124.