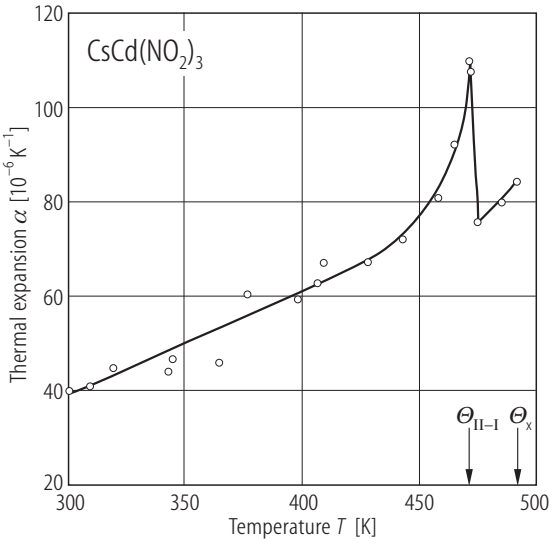

Fig. 29A-2-001. $CsCd(NO_2)_3$. α vs. T [94Hau]. α: linear thermal expansion coefficient of multi-domain specimens. Θ_x: temperature of onset of decomposition.

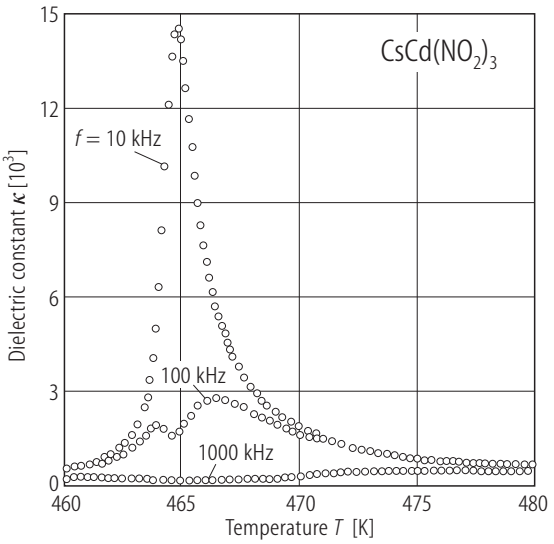

Fig. 29A-2-002. $CsCd(NO_2)_3$. κ vs. T [93Pla]. Parameter: f. κ was measured along pseudocubic <111> direction of multi-domain specimen.

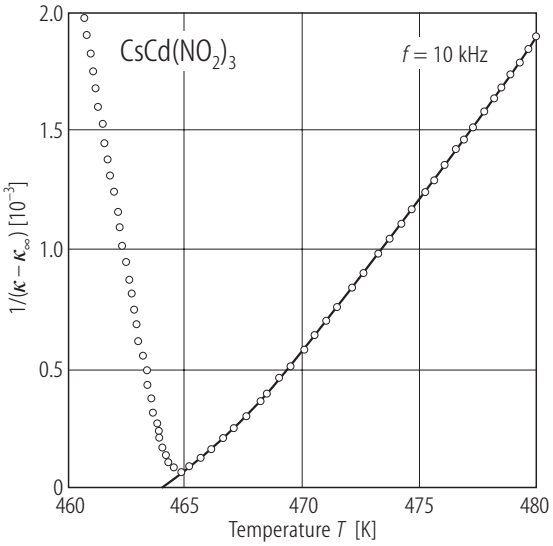

Fig. 29A-2-003. $CsCd(NO_2)_3$. $1/(\kappa - \kappa_\infty)$ vs. T [93Pla]. κ was measured along pseudocubic <111> direction of multi-domain specimen. $\kappa_\infty = 8$. For $T > \Theta_{II-I} + 3$K, $\kappa = \kappa_\infty + C(T/T_0 - 1)^{-\gamma}/T_0$, where $T_0 \approx 464$ K, $C \approx 4000$ K and $\gamma \approx 1.20$.

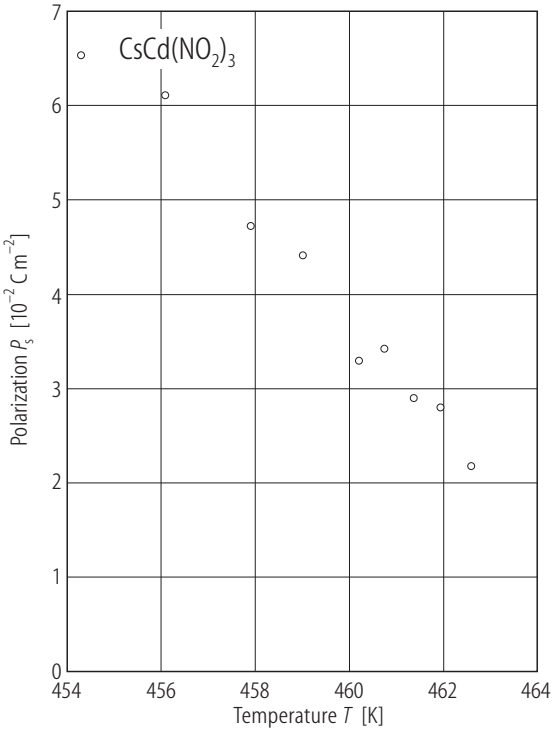

Fig. 29A-2-004. $CsCd(NO_2)_3$. P_s vs. T [93Pla].

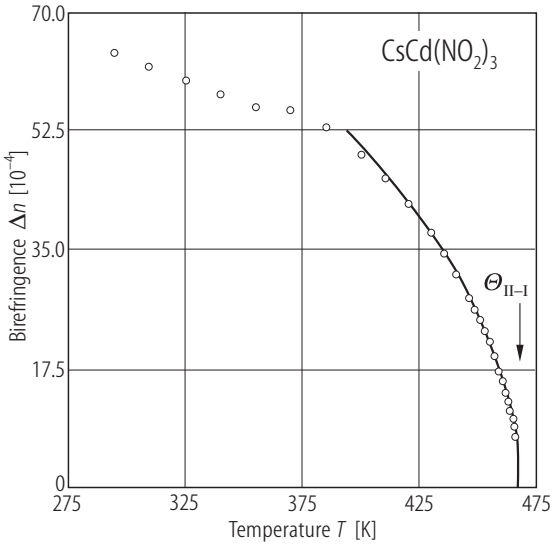

Fig. 29A-2-005. $CsCd(NO_2)_3$. Δn vs. T [93Pla]. Δn: birefringence of pseudocubic {110}-plate.