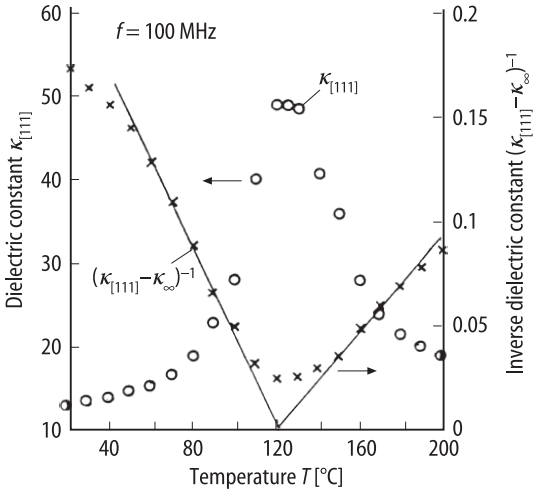

Fig. M15-vi-001. $Cd_{0.9}Zn_{0.1}Te$. $\kappa_{[111]}$, $1/(\kappa_{[111]} - \kappa_\infty)$ vs. T [89Wei]. $\kappa_\infty = 7.22$.

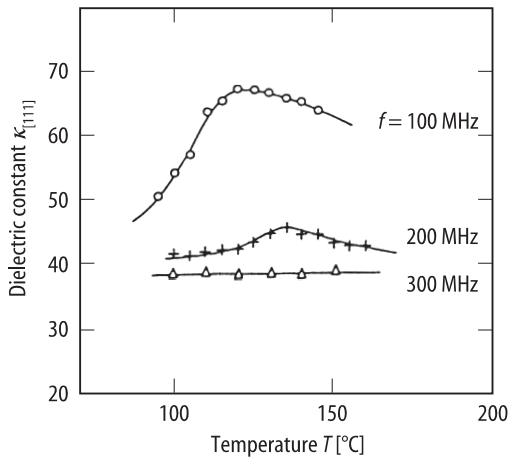

Fig. M15-vi-002. $Cd_{0.9}Zn_{0.1}Te$. $\kappa_{[111]}$ vs. T [93Ben]. Parameter: f.

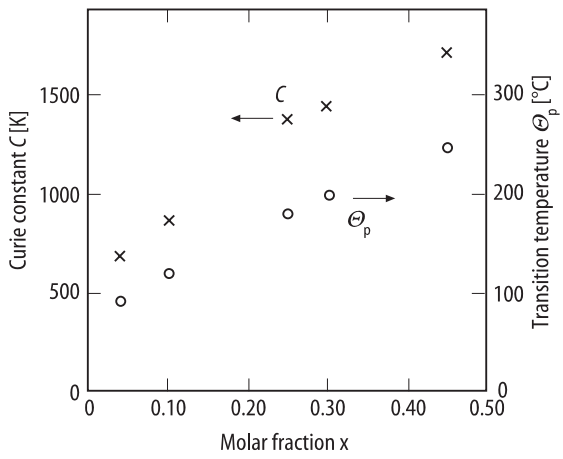

Fig. M15-vi-003. $Cd_{1-x}Zn_xTe$. C, Θ_p vs. x [89Wei]. C: Curie constant measured at $f = 100$ MHz.

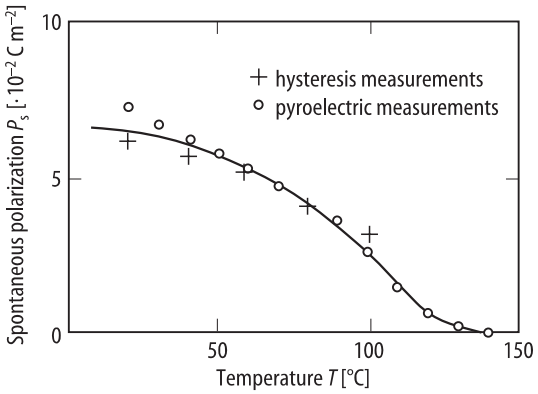

Fig. M15-vi-004. $Cd_{0.9}Zn_{0.1}Te$. P_s vs. T [93Ben].

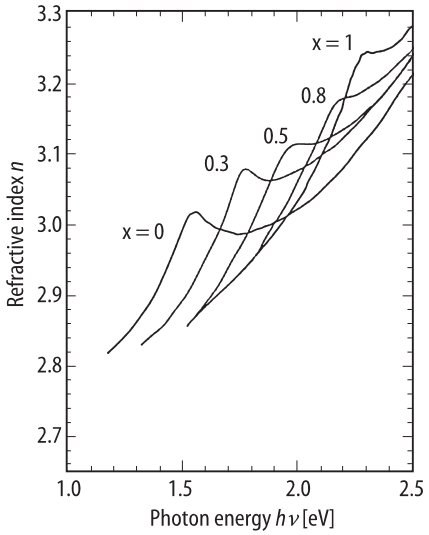

Fig. M15-vi-005. $Cd_{1-x}Zn_xTe$. n vs. $h\nu$ at 300 K [93Ada2]. n: refractive index. $h\nu$: photon energy. Parameter: x.

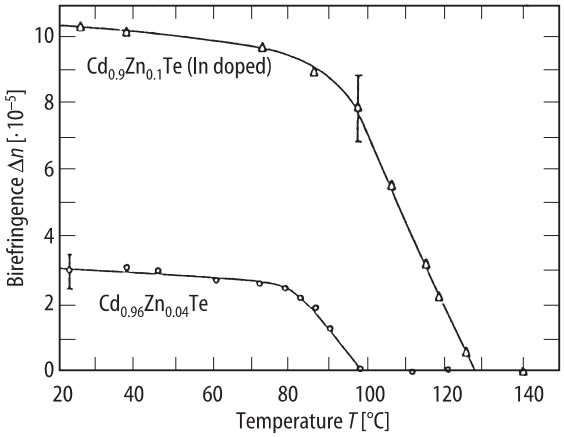

Fig. M15-vi-006. $Cd_{0.96}Zn_{0.04}Te$ and $Cd_{0.9}Zn_{0.1}Te$ (In doped). Δn vs. T [92Fre]. Δn: difference of refractive indices between beam's polarization parallel to the [111] and [011] directions. $\lambda = 10.63$ μm.