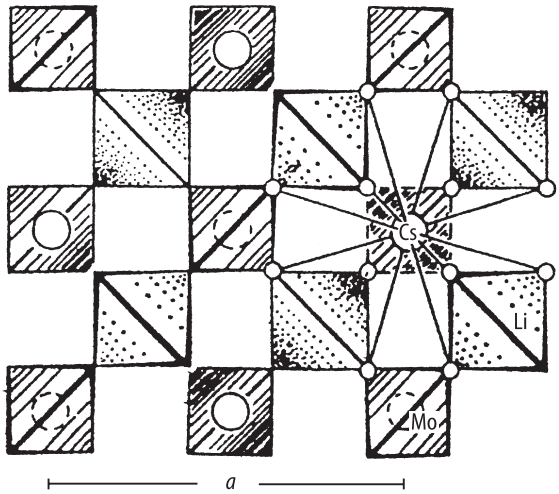

Fig. 41A-8-001. $CsLiMoO_4$. Structure of phase I [80Kle]. Projection along the *c* axis. Dots are used to shade Li tetrahedra and lines to shade MoO_4 tetrahedra. In the right-hand part, Cs–O bonds are shown.

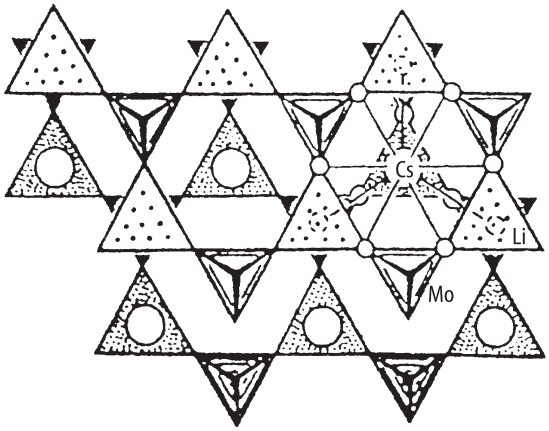

Fig. 41A-8-002. $CsLiMoO_4$. Structure of phase I [80Kle]. Projection along [111]. In the right-hand part, Cs–O bonds are shown.

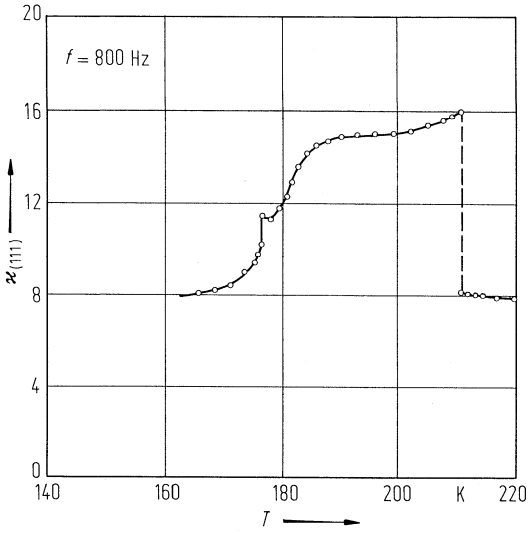

Fig. 41A-8-003. $CsLiMoO_4$. $\kappa_{(111)}$ vs. T [81Ale2]. f = 800 Hz.

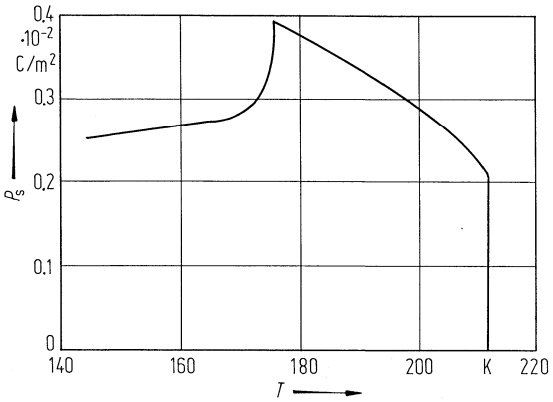

Fig. 41A-8-004. $CsLiMoO_4$. P_s vs. T [81Ale2].

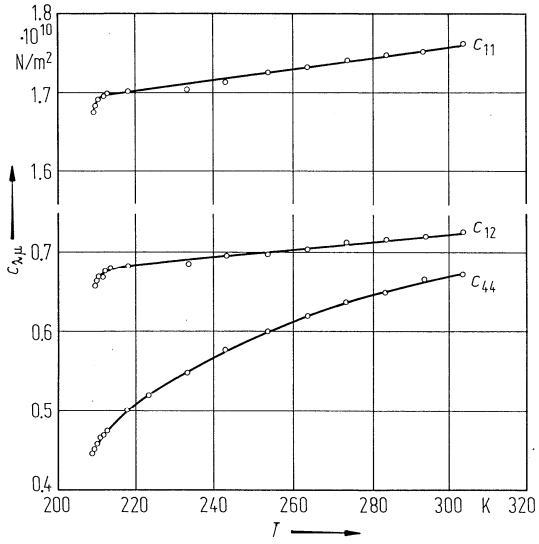

Fig. 41A-8-005. $CsLiMoO_4$. $c_{\lambda\mu}$ vs. T [81Ale1].

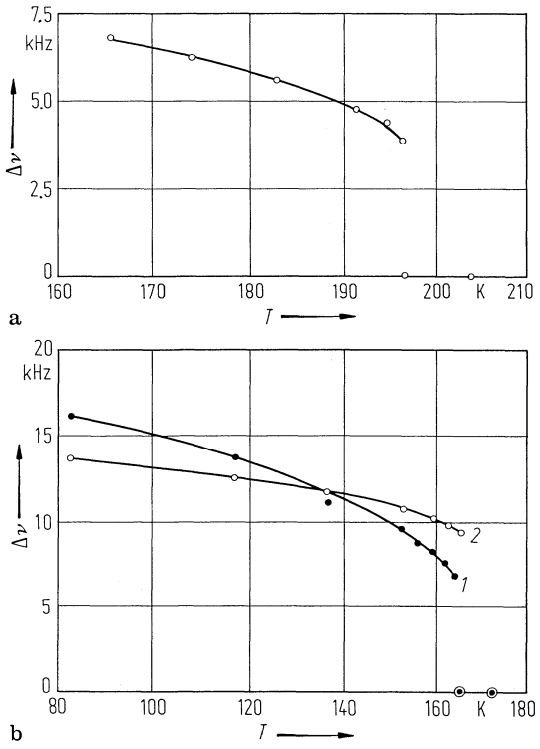

Fig. 41A-8-006. $CsLiMoO_4$. $\Delta\nu$ vs. T [85Iva]. $\Delta\nu$: quadrupole splitting of ^{133}Cs, $H \parallel C_2$ axis (**a**); of ^{7}Li (*1*) and ^{133}Cs (*2*), $H \parallel S_4$ axis (**b**).