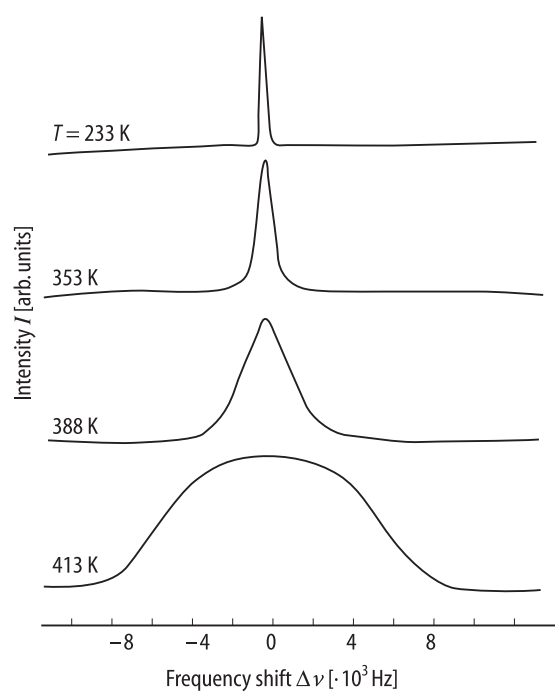
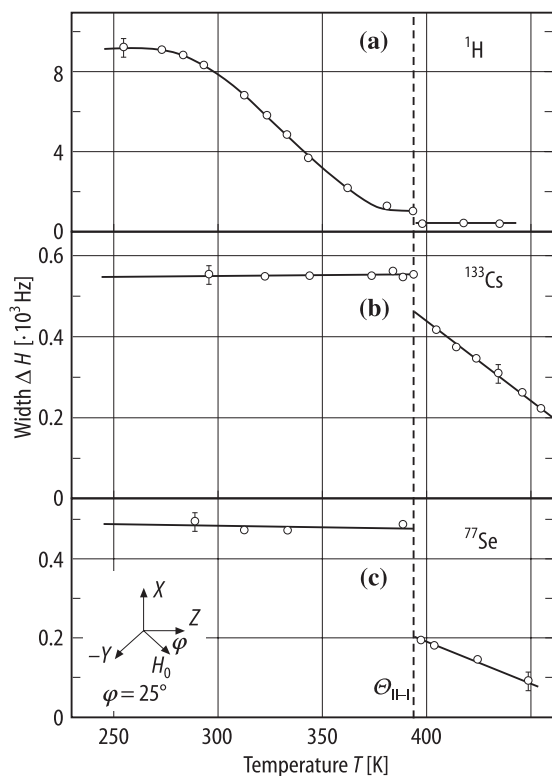


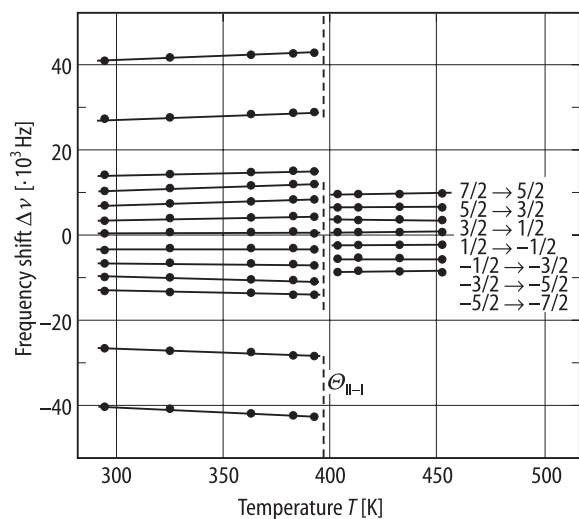
**Fig. 40A-8-001.**  $\text{CsHSeO}_4$ . Structure of phase II [87Bar].  $T = 299$  K. Projections: (a) on  $a$ - $c$  plane, (b) on  $b$ - $c$  plane.



**Fig. 40A-8-002.**  $\text{CsHSeO}_4$ .  $I$  vs.  $\Delta\nu$  [88Mos].  $I$ : intensity of nuclear magnetic resonance spectra of  $^1\text{H}$ .  $\Delta\nu$ : frequency shift from  $^1\text{H}$  resonance line at  $H_0 = 14.09 \cdot 10^6/4\pi \text{ A m}^{-1}$ . Parameter:  $T$ .



**Fig. 40A-8-003.**  $\text{CsHSeO}_4$ .  $\Delta H$  vs.  $T$  [88Mos].  $\Delta H$ : width of nuclear magnetic resonance spectra of (a)  $^1\text{H}$ , (b)  $^{133}\text{Cs}$ , (c)  $^{77}\text{Se}$ . Insert shows direction of the magnetic field  $H_0$ .



**Fig. 40A-8-004.**  $\text{CsHSeO}_4$ .  $\Delta\nu$  vs.  $T$  [88Mos].  $\Delta\nu$ : frequency shift of nuclear magnetic resonance lines of  $^{133}\text{Cs}$  from the  $1/2 \rightarrow -1/2$  transition frequency at  $H_0 = 14.09 \cdot 10^6/4\pi \text{ A m}^{-1}$ .