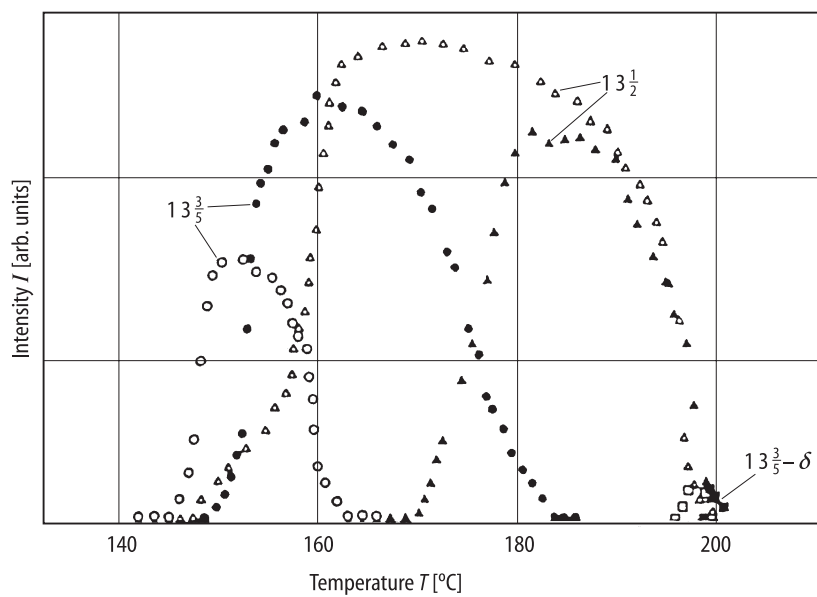


**Fig. 41B-2-001.**  $\text{Rb}_x(\text{NH}_4)_{1-x}\text{LiSO}_4$ .  $\Theta$  vs.  $x$  [90Kaw]. inc: incommensurately modulated phase.



**Fig. 41B-2-002.**  $\text{Rb}_{0.98}(\text{NH}_4)_{0.02}\text{LiSO}_4$ .  $I$  vs.  $T$  [90Kaw].  $I$ : integrated intensity of (133/5), (131/2) and (133/5- $\delta$ ) reflections. Open and full symbols denote cooling and heating runs, respectively.