

Fig. 40B-5-001. $\text{Rb}_x(\text{NH}_4)_{1-x}\text{HSeO}_4$. $\Theta_{\text{III-II}}$ vs. x [83Cza].

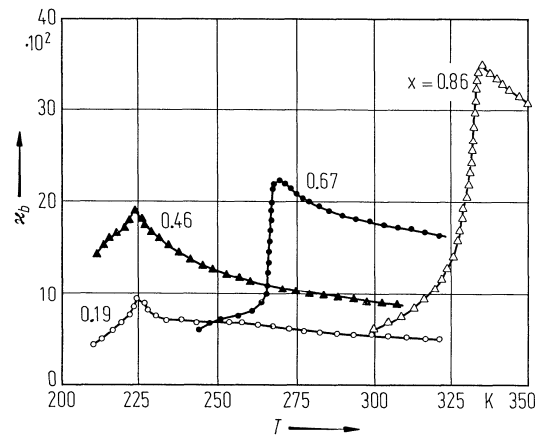


Fig. 40B-5-002. $\text{Rb}_x(\text{NH}_4)_{1-x}\text{HSeO}_4$. κ_b vs. T [83Cza]. Parameter: x .

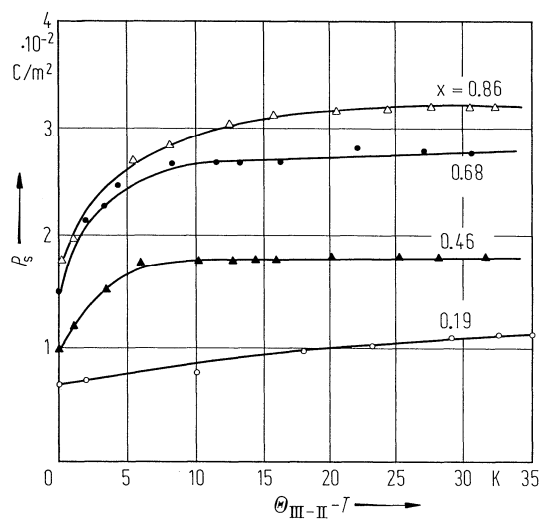


Fig. 40B-5-003. $\text{Rb}_x(\text{NH}_4)_{1-x}\text{HSeO}_4$. P_s vs. $\Theta_{\text{III-II}} - T$ [83Cza]. Parameter: x .