

FIG. 3. Transition rate of $\text{KNO}_3\text{-I} \rightarrow \text{KNO}_3\text{-III}$ and of $\text{KNO}_3\text{-III} \rightarrow \text{KNO}_3\text{-II}$ at 1 bar; (a) variation of temperature during the rates, and (b) rate curves representing growth and diminution of the strong 014 peaks of phases I and III. $\text{MoK}\alpha$ radiation.

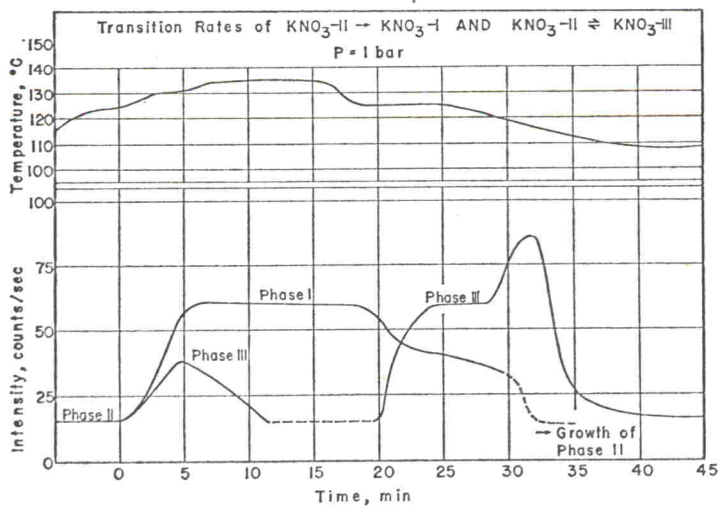


FIG. 4. Transition rate of $\text{KNO}_3\text{-II} \rightarrow \text{KNO}_3\text{-I}$ and of $\text{KNO}_3\text{-II} \rightleftharpoons \text{KNO}_3\text{-III}$ at 1 bar; (a) variation of temperature during the rates, and (b) rate curves representing growth and diminution of the strong 014 peaks of phases I and III. $\text{MoK}\alpha$ radiation.