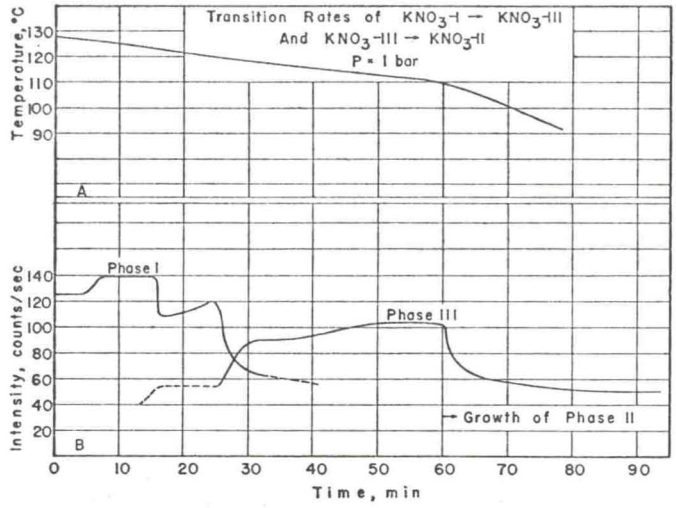

FIG. 3. Transition rate of KNO_3-I → KNO_3-III and of KNO_3-III → KNO_3-II at 1 bar; (a) variation of temperature during the rates, and (b) rate curves representing growth and diminution of the strong 014 peaks of phases I and III. MoKα radiation.

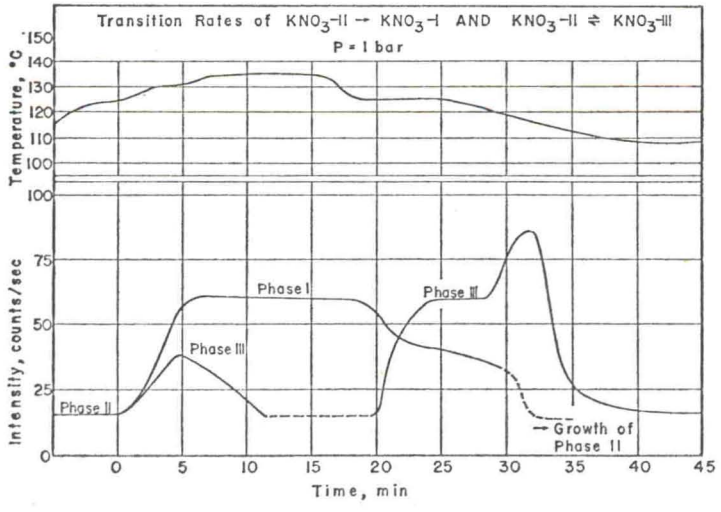

FIG. 4. Transition rate of KNO_3-II → KNO_3-I and of KNO_3-II ⇋ KNO_3-III at 1 bar; (a) variation of temperature during the rates, and (b) rate curves representing growth and diminution of the strong 014 peaks of phases I and III. MoKα radiation.