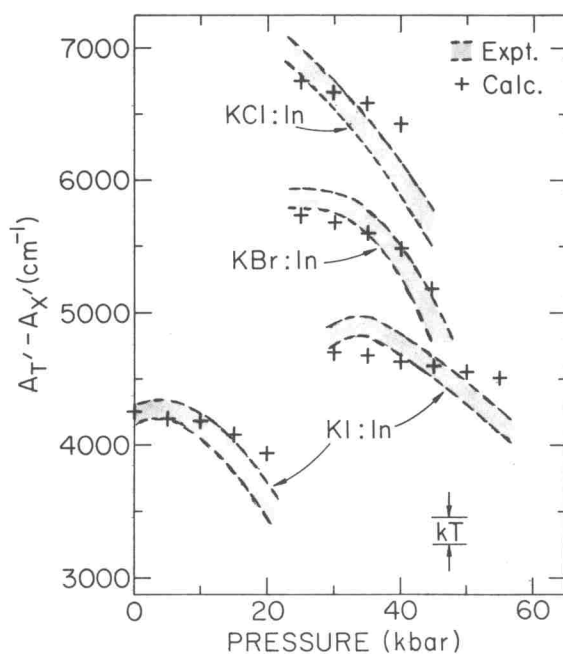


## Erratum

**Erratum: High pressure optical studies of doped alkali halides. II. Jahn-Teller effects**  
**[Phys. Rev. B 13, 4576 (1976)]**

W. D. Drotning and H. G. Drickamer



In Fig. 12 of this paper we compare the energy differences between the Jahn-Teller split states labeled  $A_T$  and  $A_X$  (or  $A_{T'}$  and  $A_{X'}$ ) in the sc phase for  $\text{In}^{2+}$  in KCl, KBr, and KI as a function of pressure, obtained in two different ways. The plus signs (+), labeled "calculated," represent the changes in the barrier height calculated from the relative amount of emission from the two states. The differences in energy calculated from the relative shifts of the  $A_T$  and  $A_X$  peaks with pressure was represented by grey bands labeled "experimental." These grey bands are nearly invisible in the figure as it appears in the journal. In the figure accompanying this note the grey bands have been outlined by dashed lines so that they are clearly visible. The discussion as given in the paper applies.