

Fig. 3. Pressure vs. defect volume, $(v-B)$, for the alkali metals.

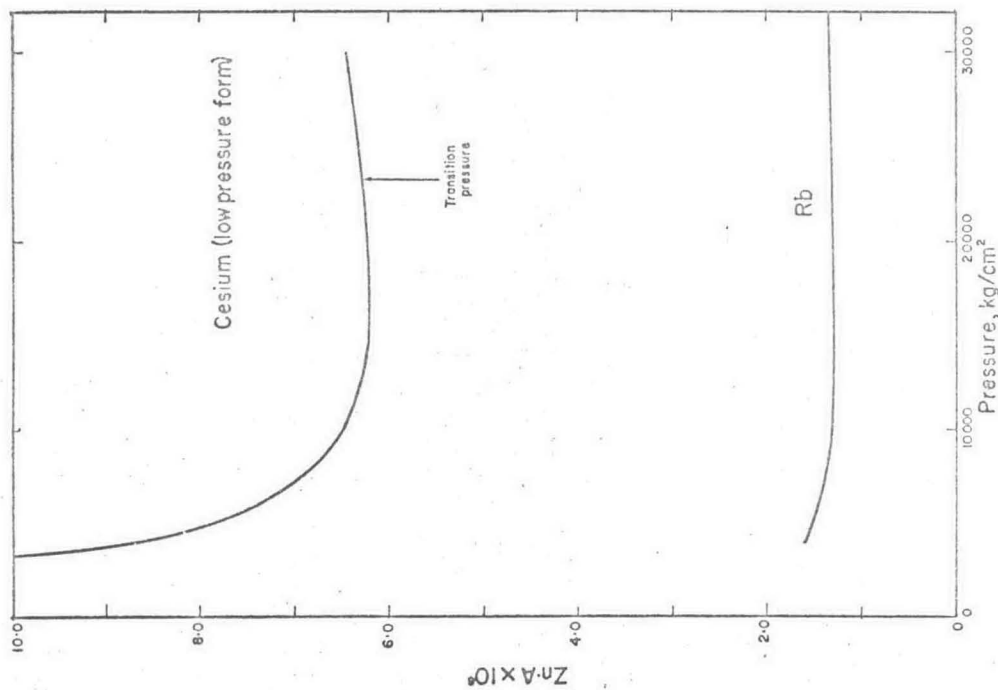


Fig. 2. Pressure vs. number-average degree of association, Zn , times A for cesium. The ZnA scale is compressed here compared to Fig. 1 and the pressure scale is expanded. The curve for rubidium is repeated for comparison.

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