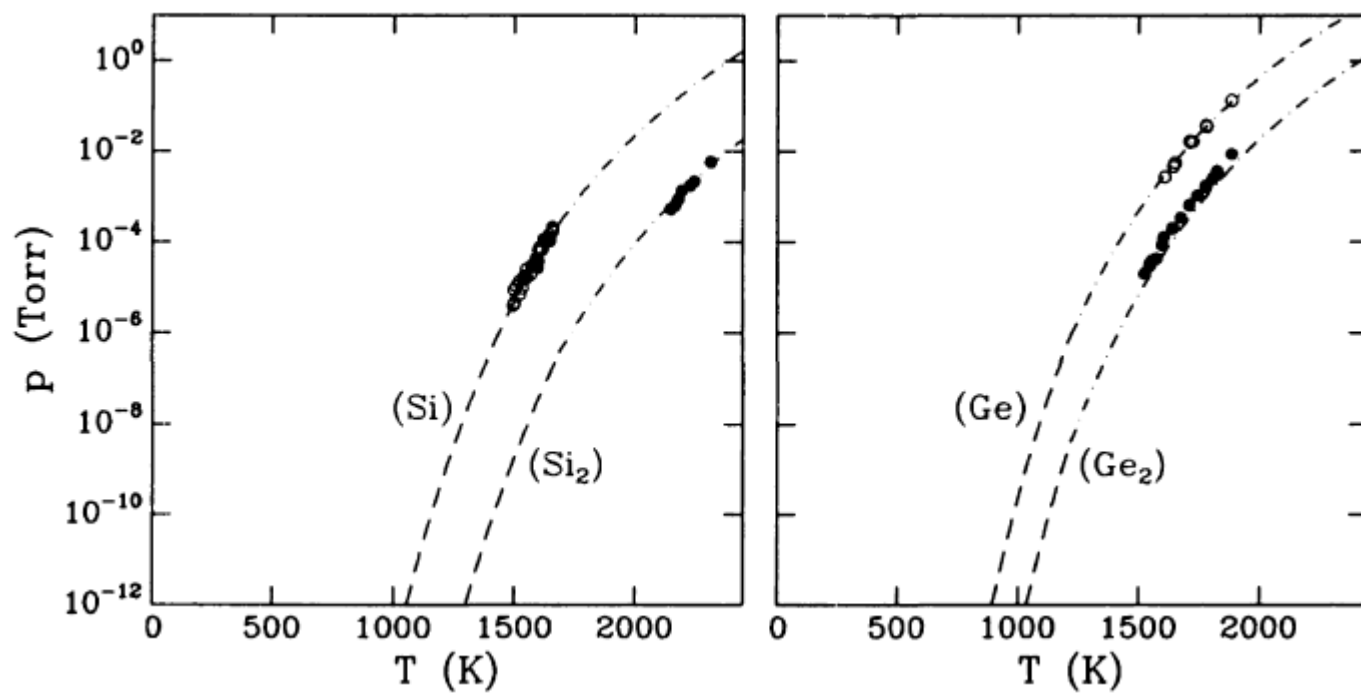


Bulk phase equilibria and MBE



$$\ln \left(\frac{p}{p_o} \right) = \frac{g^{\langle \rangle c}(T) - g^{(\cdot)}(p_o, T)}{2c_{o, \text{tra}} T / 5}$$

Nomenclature:

(Si) vapor

{Si} liquid

<Si> solid

