Фазовый переход при **E** ≠ 0

$$\kappa = \frac{\partial P}{\partial \mathrm{E}}\Big|_{\mathrm{E}=0}$$

$$bP^3 + aP - \mathrm{E} = 0$$

$$\frac{\partial P}{\partial \mathrm{E}} = 1/(a + 3bP^2)$$

$$\kappa = 1/[\alpha(T - T_c)]\ ,$$

$$T > T_c,$$

$$\kappa = 1/[2\alpha(T_c - T)]\ ,$$

$$T < T_c.$$