

(a) $\lambda = 0$, supersymmetric case, degenerate (by vacua signs signs signs signs $\lambda = 0$, supersymmetric case, degenerate (by $\lambda = 0$) signs $\lambda = 0$, signs

Figure 2: Effective potential (3.3) on the compout.

3 Strong coupling regime

In this section will begin investigation of our which is defined by the condition (2.16).