



Nucleation in the Chiral Transition with an Inhomogeneous Background

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We consider an approximation procedure to evaluate the finite-temperature one-loop fermionic density in the presence of a chiral back ground field which systematically incorporates effects from inhomogeneities in the chiral field through a derivative expansion. Modifications in the effective potential and their consequences for the bubble nucleation process are discussed.

<u>存档文本</u>

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