

Anisotropic field theory as an extension of the spectral theory in the vicinity of a super-critical point

[Y. M. Do](#), [H. M. Cho](#)

Abstract

We study anisotropic field theory in the vicinity of a super-critical point. We consider the case when the super-critical point is located at the point of the spectral curve, and we find that all the a priori generated experiences are identical in the two cases. We find a comparison between the first and second case.