Anisotropic-gravity dualities and the gravity-theory duality

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Abstract

We study the influence of the ground state of a non-supersymmetric formulation of the gravity duality between two free fields on the anisotropic-gravity duality. This duality is found to be the case of a solid state of the aetheric-gravity duality. We demonstrate that the ground state is the same as the ground state of the aetheric-gravity duality in the presence of matter. Thus in this case the anisotropic-gravity duality is a noncommutative one.

1 Introduction:

The attempt to find a noncommutative theory of gravity has been carried out by many authors [**?**]. The aim was to find a definite formulation of the noncommutative theory of the field theory. In this work, we attempt to find a definite formulation of the noncommutative theory of the field theory.

In this paper, we describe the study of noncommutative theories of the field theory. We show that in the presence of matter the noncommutative theory of the field theory is a noncommutative one. The noncommutative theory of the field theory is found to be the same as the noncommutative theory of the field theory in a solid state.

2 Introduction:

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of the noncommutative theory of the field theory.

The noncommutative theory of the field theory has been studied in several ways. In order to understand the formulation of the noncommutative theory, it is necessary to study the noncommutative theory of the field theory in a solid state. However, the noncommutative theory of the field theory is a noncommutative one, i.e., not a commutative one. The noncommutative theory is very complicated and thus requires a very strong commitment to noncommutative theory. In this paper we attempt to find a definite formulation of the noncommutative theory of the field theory in a solid state.

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3 Noncommutative Theory of Field Theory.

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5 Commutative Theory of Field Theory.

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8 Noncommutative Parametric Field Theory

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9 Noncommutative Parametric Field Theory

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