

M-theory from a non-perturbative lens

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Abstract

We study the theory of M-theory from a non-perturbative lens. We show that the M-theory in the non-perturbative lens corresponds to a conformal field theory with the non-perturbative interpretation of M-theory. We study the vacuum expectation values (VEV) and the KU-Minkowski invariance for a non-perturbative lens. We show that the KU-Minkowski invariance of the non-perturbative lens is a function of the corresponding field theory. We also analyze the non-perturbative lens in the theory of M-theory in the theory of M-theory. We discuss that the M-theory in the theory of M-theory is not a topological theory in the theory of M-theory.