

Non-geometric string vacua

Thursday 10 July 2025 15:30 (17 minutes)

In this talk, we discuss various aspects of Minkowski vacua arising in the 1^9 and 2^6 Landau-Ginzburg Models. In particular, we present fully stabilized $\mathcal{N} = 1$ Minkowski vacua and violations of the refined tadpole conjecture. We also comment on symmetry arguments that could potentially explain the existence of flat directions in these models.

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