

Anti-D6-brane singularities and resolution

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Recently anti-brane singularities have been argued to be resolved when the polarisation have been taken into account properly. The anti-D6-brane singularity however seems to be the odd-one out. In this talk I will present recent work that suggests that the anti-D6-brane can be resolved in the same way by avoiding previous no-gos, and give numerical evidence that these solutions could be found in supergravity as well.

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