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YetAnotherDaveAgain (3)

Being able to experimentally confirm strings exist would open up a whole new realm of physics that the Standard Model doesn't cover, such as many extra dimensions (at least 6).

SUGGESTED CON This argument presupposes the validity of string theory.

elifino (24)

String Theory is itself a flawed theory, and so should not be included in the Standard Model.

SUGGESTED PRO Flaws or not, as there is no evidence whatever for string theory, its lack of inclusion in the Standard Model is not a valid criticism. Until string theory yields a successful prediction of any kind, the complaint carries no weight.



This claim is in a deleted branch

Jump to first non-deleted claim in this branch

This claim is grey because a claim above it has been deleted (check the tree). When a claim is deleted all the claims underneath it also get deleted. If you want to acknowledge all the changes in this branch, please Mark Branch Seen.

The Standard Model of particle physics is an incomplete theory.

Its missing particle properties, which creates issues.

Pros Cons



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