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A new approach to flavor?

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Abstract content

The origin of flavor is one of the biggest mysteries of the Standard Model. Despite more than a half-century of data, we still have essentially no explanation for family replication in the Standard Model. Many theoretical models can incorporate or accommodate this replication, but very few actually explain/predict/require it. In this talk, I will describe some recent work on a possible new approach towards explaining the origin of family replication in the Standard Model.

Summary

Primary author(s) :   DIENES, Keith (University of Arizon)

Presenter(s) :   DIENES, Keith (University of Arizon)

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