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Type: **Talk**

A Noncommutative Geometry inspired GUT

Thursday, 24 August 2017 09:10 (40 minutes)

We present a Spin group GUT inspired from Noncommutative Geometry that breaks down to the Standard model and reproduces the results of the Spectral Model. We believe this model explains some of the less intuitive axioms of spectral triples.

Topic:

Workshop on “Noncommutative Geometry at the Forefront of Physics”

Summary

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Session Classification: Workshop on NCG

Track Classification: Workshop on Noncommutative Geometry at the Forefront of Physics