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Infinite Derivative Gravity

Thursday 11 January 2018 15:30 (20 minutes)

Infinite Derivative Gravity (IDG) provides a mechanism for resolving the singularity present in General Relativity as well as producing inflation. Here I will discuss how the weak-field limit can be made regular using IDG around both flat and curved backgrounds.

What would be the preferred length of your talk?

20 minutes + questions

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Session Classification: Session VI