



Contribution ID: 73

Type: **not specified**

A Novel Approach to γ_5 in Dimensional Regularization

Wednesday, 18 May 2016 18:10 (20 minutes)

A consistent definition of γ_5 in Dimensional Regularization is essential both for model building and actual calculations.

We propose a novel approach, where the extension of γ_5 to generic D dimension obeys Lorentz covariance and cyclicity.

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Session Classification: Parallel Session 18 pm