



Contribution ID: 24

Type: **not specified**

Admissible Integrals and Noncommutative Geometry

Tuesday 30 August 2022 18:15 (15 minutes)

In this short talk I will briefly present admissible integrals, a noncommutative version of the usual integrals on an euclidean space that have to satisfy a property related to integration by part. I will explain all the ingredients in the formula and discuss quickly the existence of such integrals.

Presenter: MONTESSUIT, Valérian (Geneva)