

Im Oberseminar

Deformationsquantisierung

spricht am **17 November 2017 um 14 Uhr c.t.**,

im Seminarraum 00.009 (Physik Ost)

FRANCESCO D'ANDREA

über das Thema:

A tutorial on graph C^* -algebras

Many well-known examples of *quantum spaces* belong to a class of C^* -algebras associated to row-finite directed graphs, or graph C^* -algebras for short. This talk will be a guided tour on graph C^* -algebra, from the point of view of noncommutative geometry. I will recall the definition, give a number of examples and discuss some of the main properties of such C^* -algebras.

gez. Stefan Waldmann