

Im Oberseminar

Deformationsquantisierung

spricht am **3. 11. 2017 um 14 Uhr c.t.**,

im Seminarraum 00.009 (Physik Ost)

JEAN GUTT (UNIVERSITÄT KÖLN)

über das Thema:

Knotted symplectic embeddings

I will discuss a joint result with Mike Usher, showing that many toric domains X in the 4-dimensional euclidean space admit symplectic embeddings f into dilates of themselves which are knotted in the strong sense that there is no symplectomorphism of the target that takes $f(X)$ to X .

gez. Stefan Waldmann