

Seminarankündigung

## Deformationsquantisierung

**Am 04.12.2020 spricht um 14 Uhr c.t.**

<https://bbb.durates.net/b/ste-2va-uez>

CHRISTOPH SCHWEIGERT (HAMBURG UNIVERSITY)

Topological field theories with boundaries - about tensor networks and  
Frobenius-Schur indicators

Topological field theory and, more generally, modular functors, defined on three-manifolds with boundaries has various applications in physics and in mathematics.

In this talk, we explain applications to tensor network states and equivariant Frobenius-Schur indicators.

gez. Stefan Waldmann