

Im Oberseminar

Deformationsquantisierung

spricht am **26.10.2018 um 14 Uhr c.t.**,

im Seminarraum 00.009 (Physik Ost)

MARVIN DIPPELL

über das Thema:

The nChairX-Style - Mathematical Macros and Beyond

In this informal talk I will present the famous nChairX-style for \LaTeX in some of its glorious details. After a quick introduction to GitLab I will present some of the benefits of using the nChairX-style by showing real world examples. In particular, it is shown how fonts can consistently be changed, how languages can be switched and how the style file can be adjusted to fit (mostly) everyones requirements. Moreover, we will see how one can use the big library of ChairX with the ChairX bibliography style to quickly produce good looking bibliographies. Finally, I will show how everyone can participate in the further developement of the style file.

gez. Stefan Waldmann