



Announcement

Seminar on Deformation Quantization

2.6.2023 at 2pm CEST

Seminarroom SE 30

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Landstad duality and Rieffel deformation

In this talk we explain the basics of the approach (due to Kasprzak) for Rieffel deformation of actions of locally compact abelian groups on C^* -algebras via Landstad duality for those actions and their crossed products. This method can be further extended to coactions of non-abelian groups, and many of the original Rieffel results for actions of \mathbb{R}^n can be generalized to this setting.

Invited by Stefan Waldmann