

# 54th Schladming Winter School of Theoretical Physics



Contribution ID: 45

Type: **not specified**

## Poster Presenters

*Tuesday, 23 February 2016 19:15 (1h 45m)*

- Natalia Alkofer – Spectral Dimensions from the Spectral Action –
- Reinhard Alkofer: The Rotating Mass Shell: A counter-example to Mach's principle? –
- Adrian Lorenz Blum – Symmetry-broken phase of  $\phi^4$ -theory from the FRG
- Julia Borchardt – Global flow of the Higgs potential in a Yukawa model
- Tugba Buyukbese –
- Anton Konrad Cyrol – Yang-Mills correlation functions from functional methods
- Christian Ecker –
- Guman Garayev –
- Aaron Held –
- Sergei Iurev –
- Ju-Hyun Jung – The pion-dressing effect of Nucleon and Delta
- Wolfgang Lucha – Janus-facedness of the pion: analytic instantaneous Bethe-Salpeter models
- Wout Merbis –
- Christoph Niehoff –
- Tetiana Obikhod –
- Sebastian Ohmer –
- Hande Özçelik –
- Jordi París López – SU(3)-Symmetric Sum Rules For B->PP Decays
- Colin Poole –
- Peter Posfay –
- Manuel Reichert –
- Chris Ripken: Curvature on the noncommutative tangent bundle –
- Christian Rohrhofer – Angular momentum content of the  $\rho(1450)$  from chiral lattice fermions
- Wolfgang Schweiger –
- Andrey Shkerin –
- Tom Steudtner – Resummation of Logarithmic Enhanced Contributions to the Higgs Mass in FlexibleSUSY
- Pascal Törek – Partially Higgsed Gauge Theory
- Masatoshi Yamada – Electroweak and Dark matter scalegenesis from a bilinear scalar condensate

Felix Ziegler

**Session Classification:** Poster Session