

840. Wilhelm and Else Heraeus Seminar on Real-Time and Non-Equilibrium Quantum Field Theory

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Type: **Talk**

Challenges of hadron spectroscopy from lattice QCD

I will briefly review the status and challenges of excited and exotic hadron spectroscopy using lattice QCD based on Euclidian-time. Selected results on exotic hadrons will be discussed. The challenges motivate progress for non-perturbative studies based on real-time evolution.

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Session Classification: Talks