

# Seminar Hochenergiephysik

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(Dienstags, 14h c.t., D6-135)

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
20.10.20	<a href="#">Christoph Lehner</a> Uni Regensburg	<a href="#">The muon g-2</a>	<a href="#">Ch. Schmidt</a>
15.12.20	<a href="#">Niklas Mueller</a> BNL	<a href="#">Quantum computing quantum field theory problems</a>	<a href="#">S. Schlichting</a>
12.01.21	Dimitrios Bachtis Swansea University	<a href="#">Machine learning as a physical observable: Renormalization, symmetry breaking and histogram reweighting</a>	<a href="#">Ch. Schmidt</a>
02.02.21	<a href="#">Guillem Domenech</a> INFN Padova	<a href="#">Are Induced Gravitational Waves Gauge Dependent?</a>	<a href="#">D. Schwarz</a>
23.03.21	<a href="#">Marco Drewes</a> Centre for Cosmology, Particle Physics and Phenomenology - CP3, Louvain-la-Neuve	tba	<a href="#">D. Bödeker</a>

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Wintersemester 2020/21



Anzeigen