

# Seminar Hochenergiephysik

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

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
20.09.19	<a href="#">Prabhakar Tiwari</a> NAOC Beijing	<a href="#">The Large-scale Structure of our Universe with Radio galaxies</a>	<a href="#">D. Schwarz</a>
08.10.19	Noriyuki Sogabe Keio University	<a href="#">Does the chiral magnetic effect change the dynamic universality class in QCD?</a>	<a href="#">S. Schlichting</a>
10.10.19	<a href="#">Jarkko Peuron</a> ECT* Trento	<a href="#">Heavy quark momentum diffusion coefficient in 3D gluon plasma and gluon spectral function in 2D gluon plasma</a>	<a href="#">S. Schlichting</a>
17.10.19	Gloria Montana University of Barcelona	<a href="#">Thermal modification of heavy mesons below <math>T_c</math> from an effective hadronic theory</a>	<a href="#">O. Kaczmarek</a>
24.10.19	<a href="#">Urs Heller</a> American Physical Society	<a href="#">Quark Mass Definition and Extraction from (2+1+1)-Flavor Lattice QCD</a>	<a href="#">O. Kaczmarek</a>
12.11.19	<a href="#">Pranjal Trivedi</a> Hamburger Sternwarte	Probes for Dark Matter Axions: CMB Birefringence and Background Photon Resonance	<a href="#">D. Schwarz</a>
12.12.19	<a href="#">Christian Rohrhofer</a> Osaka University	tba	<a href="#">Ch. Schmidt</a>

