

Seminar Hochenergiephysik

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

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
20.09.19	Prabhakar Tiwari NAOC Beijing	The Large-scale Structure of our Universe with Radio galaxies	D. Schwarz
08.10.19	Noriyuki Sogabe Keio University	Does the chiral magnetic effect change the dynamic universality class in QCD?	S. Schlichting
10.10.19	Jarkko Peuron ECT* Trento	Heavy quark momentum diffusion coefficient in 3D gluon plasma and gluon spectral function in 2D gluon plasma	S. Schlichting
17.10.19	Gloria Montana University of Barcelona	Thermal modification of heavy mesons below T_c from an effective hadronic theory	O. Kaczmarek
24.10.19	Urs Heller American Physical Society	Quark Mass Definition and Extraction from (2+1+1)-Flavor Lattice QCD	O. Kaczmarek
12.11.19	Pranjal Trivedi Hamburger Sternwarte	Probes for Dark Matter Axions: CMB Birefringence and Background Photon Resonance	D. Schwarz
19.11.19	Aritra Basu Bielefeld	Probing ALP dark matter through polarisation measurements towards a gravitational lensing galaxy.	D. Schwarz
05.12.19	Nan LI Northeastern University, Shenyang, China	Black hole thermodynamics in the extended phase space	D. Schwarz
12.12.19	Christian Rohrhofer	tba	Ch. Schmidt

14.01.20 [Francesca Cuteri](#)
Frankfurt

tba

[Ch. Schmidt](#)

Wintersemester 2019/20



Anzeigen