

Seminar Hochenergiephysik

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

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
16.11.21	Ahmed Ayad Bielefeld University	Phenomenological Aspects of Axion-Like Particles in Cosmology and Astrophysics	D. Schwarz
23.11.21	Giuliano Giacalone Institut de Physique Théorique/Gif-sur-Yvette	Mode-by-mode Relativistic Hydrodynamics for the Quark-Gluon Plasma: Moving towards Precision in Heavy-Ion Phenomenology	S. Schlichting
25.11.21	Simran Singh Università di Parma	Probing Complex Singularities in LQCD à la Padè and Aspects of Thimble Regularisation of Yang-Mills	Ch. Schmidt
30.11.21	Hermano Velten Universidade Federal de Ouro Preto/BR	Early-Time Thermalization of Cosmic Components? A Hint for Solving Cosmic Tensions	D. Schwarz
13.01.22	Benedict Bahr-Kalus Korea Astronomy and Space Science Institute, KASI	Large Scale Structure and Integrated Sachs-Wolfe Effect Measurements with the Rapid ASKAP Continuum Survey	D. Schwarz
20.01.22	Jondalar Kuß Universität Bielefeld	Quantum-to-Classical Transition of Adiabatic and Entropy Perturbations in the Presence of an Axion-like Particle	D. Bödeker
15.02.22	David Weir University of Helsinki	Gravitational Waves from Strong First-Order Phase Transitions	D. Bödeker

