

Sonderkolloquium Theoretische Physik

Ort: Bibliothek, Westbau Physik

Mittwoch, 10.07.2024

08:00 Uhr Dr. Simone Biondini, Universität Basel
The Early Universe: a Thermal Collider for Physics Beyond the Standard Model

11:00 Uhr Dr. Marco Fedele, IFIC, Valencia
Flavourful footprints in the quest for New Physics

14:00 Uhr Dr. Peter Stangl, CERN
Beyond the Standard Model through the Precision Frontier

Donnerstag, 11.07.2024

08:00 Uhr Dr. Anastasia Sokolenko, University of Chicago / Fermilab
Exploring intergalactic magnetic fields as a window into new physics

11:00 Uhr Dr. Kim Berghaus, California Institute of Technology
Novel Signatures of Particle Production in Cosmology and Astro-particle Physics.

14:00 Uhr Dr. Venus Keus, Dublin Institute for Advanced Studies
Confronting scalar extensions with collider and cosmological data