

# Seminar Hochenergiephysik

---

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

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
05.04.22	<a href="#">Clara Inés Rojas Cely</a> Universidad Yachay Tech, San Miguel de Urucuquí, Ecuador	<a href="#">Study of the generalized Starobinsky inflationary model</a>	<a href="#">D. Schwarz</a>
07.04.22	<a href="#">Tamás Kovács</a> Eötvös University, Budapest	<a href="#">Deconfinement and ideal instanton gas in QCD</a>	<a href="#">G. Endrödi</a>
30.06.22	<a href="#">Simona Procacci</a> Universität Bern	<a href="#">Axion warm inflation and reheating</a>	<a href="#">D. Bödeker</a>
05.07.22	<a href="#">Jasmine Brewer</a> CERN	<a href="#">Medium-enhanced Production of C-cbar Pairs in Jets</a>	<a href="#">S. Schlichting</a>
02.08.22	Rishabh Thakkar Indian Institute of Science	<a href="#">Pion screening mass at finite density</a>	<a href="#">F. Karsch</a>
02.08.22	Sabarnya Mitra Indian Institute of Science	<a href="#">A new way to resum QCD at a finite chemical potential?</a>	<a href="#">F. Karsch</a>
16.08.22	<a href="#">Akio Tomiya</a> International Professional University of Technology in Osaka	<a href="#">Schwinger Model at Finite Temperature and Density with Beta VQE</a>	<a href="#">O. Kaczmarek</a>

---

Sommersemester 2022



Anzeigen