

Seminar Hochenergiephysik

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

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

Sommersemester 2022



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