

Seminar Hochenergiephysik

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

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
09.10.18			
23.10.18	Stephan Huber Univ. of Sussex, Brighton	Gravitational waves from first order phase transitions	D. Bödeker
30.10.18	Jana Günther Univ. Regensburg	Lattice investigations of the QCD phase diagram from imaginary chemical potential	Ch. Schmidt
06.11.18	Yuko Urakawa Univ. Bielefeld	Infrared universality a la Weinberg: New insight on inflation	D. Schwarz
15.11.18	Atsushi Nishizawa Nagoya Univ.	Measurement of Neutral Hydrogen Bias and Redshift Space Distortions with Cosmological Hydrodynamical Simulations	D. Schwarz
20.11.18	Milla Lifke Univ. Bielefeld	The stringy dimension of physics: a perspective from philosophy of science	D. Bödeker
27.11.18	Ion-Olimpiu Stamatescu Univ. Heidelberg	Going Complex	F. Karsch
04.12.18	Massimo D'Elia	Topological properties of high-temperature QCD and axion cosmology	Ch. Schmidt

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- 06.12.18 Sheng-Tai Li [Chiral phase transition in \(2 + 1\)-flavor QCD](#) [Ch. Schmidt](#)
CCNU Wuhan
- 11.12.18 [Christian Fischer](#) [QCD at finite temperature and chemical potential from Dyson-Schwinger equations](#) [Ch. Schmidt](#)
Univ. Giessen
- 18.12.18 [Rasmus Larsen](#) [Extracting topology from lattice QCD near \$T_c\$](#) [Ch. Schmidt](#)
BNL, Upton,
NY, USA
- 08.01.19 Abhishek Atreya [tba](#) [D. Schwarz](#)
IOPB
Bhubaneswar

Wintersemester 2018/19



Anzeigen