

# Seminar Hochenergiephysik

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

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
29.09.17	<a href="#">Aman Steinberg</a> Helmholtz Institut Mainz	<a href="#">The thermal photon rate from dynamical lattice QCD</a>	<a href="#">Ch. Schmidt</a>
19.10.17	<a href="#">Steven Gottlieb</a> Indiana University, Bloomington, USA	<a href="#">Determination of CKM Matrix Elements Using Lattice QCD</a>	<a href="#">Ch. Schmidt</a>
14.11.17	<a href="#">Benjamin Jaeger</a> IMADA, Univ. of Southern Denmark, Odense	<a href="#">Complex Langevin simulations and the QCD phase diagram</a>	<a href="#">Ch. Schmidt</a>
21.11.17	<a href="#">Ion Olimpiu Stamatescu</a> Heidelberg	<a href="#">Getting even with CLE: proofs, problems and results</a>	<a href="#">Ch. Schmidt</a>
28.11.17	<a href="#">Adriano Di Giacomo</a> Pisa	<a href="#">QCD monopoles, Abelian Projections and Gauge Invariance.</a>	<a href="#">Ch. Schmidt</a>
05.12.17	<a href="#">Benjamin Bahr</a> DESY Hamburg	<a href="#">Background-independent renormalization in loop quantum gravity</a>	<a href="#">W. Unger</a>
19.12.17	<a href="#">Dinesh Srivastava</a> Kolkata, India	<a href="#">Production of charm quarks in relativistic heavy ion collisions using parton cascade model</a>	<a href="#">H. Satz</a>
09.01.18	Carolin Hoefler Univ. of British Columbia, Vancouver, CA	<a href="#">The Canadian Hydrogen Intensity Mapping Experiment</a>	<a href="#">D. Schwarz</a>
16.01.18	<a href="#">Angel Gomez Nicola</a> Madrid	<a href="#">Patterns and partners for chiral and <math>SU(1)_A</math> restoration</a>	<a href="#">Ch. Schmidt</a>

- 18.01.18 [Alexander Rothkopf](#)  
Heidelberg [Improved real-time dynamics of thermal fields from lattice simulations](#) [O. Kaczmarek](#)
- 23.01.18 [Helmut Satz](#)  
Bielefeld [Novel Critical Behavior: From Spin Systems to Bird Swarms](#) [H. Satz](#)
- 25.01.18 [Joachim Kopp](#)  
Univ. Mainz [Theory and Phenomenology of eV-Scale Sterile Neutrinos](#) [D. Schwarz](#)
- 30.01.18

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Wintersemester 2017/18



Anzeigen