

# Kolloquium

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(Montags, 16h c.t., H6)

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
16.04.18	<a href="#">Prof. Hervé Rigneault</a> Institut Fresnel, Marseille	<a href="#">From coherent Raman microscopy to coherent Raman endoscopy</a>	<a href="#">T. Huser</a>
23.04.18	<a href="#">Prof. Uwe-Jens Wiese</a> Bern University	<a href="#">Quantum Simulation of Abelian and non-Abelian Gauge Theories</a>	<a href="#">D. Bödeker / TR211</a>
30.04.18	<a href="#">Prof. Dominik Schwarz</a> Bielefeld University	<a href="#">Gravitational Wave Astronomy</a>	<a href="#">D. Schwarz</a>
07.05.18	<a href="#">Prof. Dr. Tomaz Prosen</a> University of Ljubljana	<a href="#">Nonequilibrium quantum chains: From ballistic to diffusive transport</a>	<a href="#">G. Akemann</a>
14.05.18	<a href="#">Dr. Helmut Schultheiss</a> Helmholtz-Zentrum Dresden-Rossendorf	<a href="#">Magnon Transport in Spin Textures</a>	<a href="#">G. Reiss</a>
28.05.18	<a href="#">Prof. Anvar Shukurov</a> Newcastle University	<a href="#">Topological and morphological analysis of random fields with applications to compressible turbulence</a>	<a href="#">D. Schwarz</a>
04.06.18	<a href="#">Dr. Marc Sacher</a> Universität Paderborn	<a href="#">Herausforderung Physikpraktikum - Das Paderborner Modell</a>	<a href="#">Nina Kersting, richtig einsteigen!</a>
11.06.18	<a href="#">Prof. Alexander Szameit</a>	<a href="#">Topological Photonics</a>	<a href="#">J. Schnack</a>

- 18.06.18 [Prof. Dr. Pietro Gambardella](#)  
ETH Zürich [Spin-orbitronics: controlling magnets with electric currents](#) [T. Kuschel](#)
- 25.06.18 [PD Dr. Christian Schmidt-Sonntag](#)  
Universität Bielefeld [Antrittsvorlesung: Calculating the properties of extremely hot end dense matter](#) [Dekan](#)
- 02.07.18 [Prof. Dr. Max Lemme](#)  
RWTH Aachen [Device applications of two-dimensional Materials](#) [A. Gölzhäuser](#)
- 09.07.18 [Prof. Philipp Kukura](#)  
University of Oxford [Capturing molecular interactions and assembly with a molecular photonic scale](#) [T. Huser](#)
- 16.07.18 [Prof. Dr. Rembert Duine](#)  
Utrecht University [Spintronics: from magnetic memories to black holes](#) [T. Kuschel](#)

