

# Physikalisches Kolloquium

---

(Montags, 16.15 Uhr ME(S)Z, ZOOM-Meeting)

Datum	Vortragender / Herkunft	Thema	Ansprechpartner
19.04.21	<a href="#">Christian Maes</a> KU Leuven	<a href="#">Statistical Mechanical Perspectives on Cosmological Puzzles</a>	<a href="#">P. Reimann</a>
26.04.21	<a href="#">Masud Haque</a> Maynooth University, Ireland	<a href="#">Why do things thermalize in a box?</a>	<a href="#">J. Schnack/FOR2692</a>
31.05.21	<a href="#">Dima Kharzeev</a> Stony Brook University	<a href="#">The mystery of the proton mass, and what J/Psi can tell us about it</a>	<a href="#">F. Karsch/TR211</a>
07.06.21	<a href="#">Myriam Sarahik</a> City College of the City University of New York	<a href="#">A Very Short Tour of a Very Long Career in Physics</a>	<a href="#">J. Schnack</a>
14.06.21	<a href="#">Prof. Claus Ropers</a> GWDG Göttingen	<a href="#">Coupling electrons and light in electron microscopy</a>	<a href="#">W. Pfeiffer</a>
21.06.21	<a href="#">Prof. Christophe Royon</a> University of Kansas	<a href="#">Measuring intact protons at the LHC: From the odderon discovery to the search for axion-like particles</a>	<a href="#">S. Schlichting</a>

---

Sommersemester 2021



Anzeigen