

Physikalisches Kolloquium

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

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

Sommersemester 2021



Anzeigen