# Physical Colloquium

*(Mondays, 16.15 hrs, CE(S)T, ZOOM Conference Call)*

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| 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 Sarachik  
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               |