2020 ICTP Prize Ceremony

Wednesday 15 September 2021, 16:00 CET

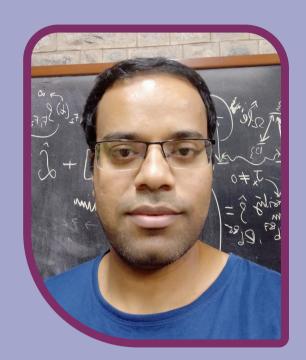
Honouring the 2020 recipients:

Dibyendu Roy

Raman Research Institute, Bangalore, India

Prize Lecture

Exploring nonequilibrium many-body dynamics of photons using waveguide quantum electrodynamics systems



with a brief introduction by

Prof. Roderich Moessner

Director and Scientific Member at the Max Planck Institute for the Physics of Complex Systems, Dresden, Germany

Mehdi Kargarian

Sharif University of Technology, Tehran, Iran

Prize Lecture

Topological Materials: Correlations and Symmetry

with a brief introduction by

Prof. Allan MacDonald

Department of Physics, College of Natural Sciences, The University of Texas at Austin, USA



Advanced registration at: <u>WEBINAR LINK</u>



