

Seminar über die Physik der kondensierten Materie (SFB/TRR173 Spin+X und SFB/TR288 Kolloquium, TopDyn-Seminar)

Sept. 1, 2022 at 2 p.m.
01-122 Newton Raum

Jingsheng Chen
National University of Singapore

Symmetry Breaking by Materials Engineering for Spin-Orbit-Torque Technology