

Optomechanics for dark matter detection - 2nd edition

Friday, 9 April 2021

"Light" DM: $1 \text{ eV} < m < 10 \text{ TeV}$ (13:45 - 15:00)

time	[id] title	presenter
13:45	[6] Light DM: Theory overview	KNAPEN, Simon
14:10	[8] Counting μeV phonons in a ng-scale superfluid helium cavity	HARRIS, Jack
14:35	[9] Search for Composite Dark Matter with Optically Levitated Sensors	AFEK, Gadi