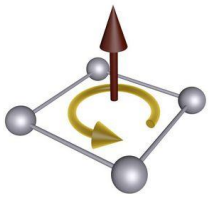
DFG FOR 2414
DFG Research Unit
Metadata on publication



Name of publication:

Unsupervised machine learning of topological phase transitions from experimental data

Authors: Niklas Käming, Anna Dawid, Korbinian Kottmann, Maciej Lewenstein, Klaus Sengstock, Alexandre Dauphin, Christof Weitenberg
Magazine: arXiv:2101.05712

1.	Contact Person:	
	Name:	Christof Weitenberg
	University:	University of Hamburg
	Email address:	cweitenb(at)physnet.uni-hamburg.de
2.	Publication Source/Journal Reference:	arXiv:2101.05712
3.	Where was the data taken (institution):	University of Hamburg & ICFO-The Institute of Photonic Sciences
4.	Location of the long-term data archive:	http://dx.doi.org/%2010.5281/zenodo.4459311
5.	Publicly accessible: yes/no	yes
6.	Accessible to:	
	Name:	
	Name:	
7.	Codes/Lab software used:	Tensorflow, PyTorch, Python, Numpy, Scikit-Learn
8.	Additional information:	