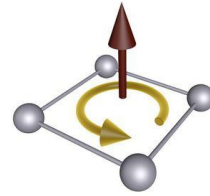


**DFG FOR 2414**  
**DFG Research Unit**  
**Metadata on publication**



Name of publication:  
**Snapshot based characterization of particle currents and the Hall response in synthetic flux lattices**

Authors: Maximilian Buser, Ulrich Schollwöck, Fabian Grusdt  
Preprint: arXiv:2110.14952

1.	Contact Person:	
	Name:	Prof. Dr. Fabian Grusdt
	University:	LMU München
	Email address:	<a href="mailto:Fabian.Grusdt@physik.uni-muenchen.de">Fabian.Grusdt@physik.uni-muenchen.de</a>
2.	Publication Source/Journal Reference:	<a href="https://arxiv.org/abs/2110.14952">https://arxiv.org/abs/2110.14952</a>
3.	Where was the data taken (institution):	LMU München
4.	Location of the long-term data archive:	LMU München
5.	Publicly accessible: yes/no	No
6.	Accessible to:	
	Name:	Fabian Grusdt
	Name:	Maximilian Buser
7.	Codes/Lab software used:	SyTen, C++, python
8.	Additional information:	