

1	Agrawal Richa	Female	MX	Grundler	Magnetic gratings	magnon relaxation
2	Bevione Matteo	Male	GM	EMPA Duebendord	robotics and magneto-plasmoni	magneto-impedance
3	Guo Huixin	Female	MX	Grundler	Spin Waves	maybe transport
4	Haddadi Givi Seyedeh Fatemeh	Female	MX	Marzari	DFT + Hubbard	Spin Nernst
5	Joglekar Shreyas Sanjay	Male	MX	Fontcuberta	spin-based hole Q-dot in Ge/Si core-shell	Rashba, hole spin properties...
6	Powalla Lukas	Male	PH	MPI	2D spintronics	2D magnets
7	Ramanandan Santhanu Panikar	Male	MX	Grundler	spin waves	neuromorphic computing
8	Russo Roberto	Male	MT	G. Boéro	EPR resonators	high Q cavity, B ₁ optimization
9	Tagarelli Fedele	Male	EL	Andreas Kis	2D valleytronics	spin precession in excitons and surface acoustic waves
10	Torodii Daria	Female	CGC	Emsley	getting rid of all dipolar couplings in 1H-NMR	
11	Usanov Dmitrii	Male	PH	Hugo Dil	Mott scattering	Mott detectors
12	Xiao Ying	Female	PH	Lifmet, Grutter	brain imaging at high field	
13	Yang Yikai	Male	PH	quantum phase transition	microwave spectroscopy	explain this
14	Sonya	Female	MX	Philip Moll	RKKY, Kondo, heavy metals	spin transport in heavy metals
15	He Yu	Male	Beihang	Haiming Yu	SW large k and spin caloritronics	spin wave caloritronics

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Wang Jilong

Male

Beihang

Haiming Yu

spin waves, high k logics with spin waves