



# 33rd M. Smoluchowski Symposium on Statistical Physics

## Friday, 4 December 2020

**S5 (12:00 - 14:20)**

time	[id] title	presenter
12:00	[37] Spontaneous symmetry breaking of active phase in coevolving nonlinear voter model	JĘDRZEJEWSKI, Arkadiusz
12:20	[31] The q-voter model with attractive and repulsive interactions and independence on random graphs	Dr KRAWIECKI, Andrzej
12:40	[27] Modeling Echo Chambers and Polarization Dynamics in Social Networks	BAUMANN, Fabian
13:00	[28] Symmetries and asymmetries of times to complete a chemical cycle	RYABOV, Artem
13:20	[10] Continuous time-reversal and the thermodynamic uncertainty relation	Dr DECHANT, Andreas
13:40	[36] The role of ergotropy in the quantum thermodynamics	Dr ŁOBEJKO, Marcin