

34th M. Smoluchowski Symposium on Statistical Physics

Monday, 27 September 2021

S2: S2 (12:00 - 14:00)

time	[id] title	presenter
12:00	[5] Nano-wire based transparent electrodes: a mean-field approach	Prof. TARASEVICH, Yuri
12:30	[65] Investigation of ring and star-shaped polymers in confined geometries	Dr KARBOWNICZEK, Paweł
12:50	[8] The Fate of Articulation Points and Bredges in Percolation	Prof. KÜHN, Reimer
13:10	[43] Relaxation of random sequential adsorption packings of discorectangles aligned on a line	Prof. LEBOVKA, Nikolai
13:30	[6] Network analysis of the novel "The Master and Margarita" by M. A. Bulgakov	DANILOVA, Anna
13:50	[72] Combinatorial approach to modeling coagulation phenomena	ŁEPEK, Michał
13:55	[42] Exact percolation probabilities on plane, cylinder, and torus: site percolation on a square lattice	Mr ESERKEPOV, Andrei