

34th M. Smoluchowski Symposium on Statistical Physics

Monday, 27 September 2021

S3: S3 (16:00 - 18:00)

time	[id] title	presenter
16:00	[15] Disordered Hyperuniform Particle Packings	Prof. TORQUATO, Salvatore
16:30	[69] Liquid crystal phases of banana-shaped hard-core molecules composed of balls	KUBALA, Piotr
16:50	[73] Percolation on non-planar lattices	Prof. ZIFF, Robert M.
17:10	[66] Exploring 2D shape space: the hunt for the densest RSA packings	Mr KOZUBEK, Konrad
17:30	[41] Random Sequential Adsorption of Oriented Rectangles with Random Aspect Ratio	PETRONE, Luca
17:50	[55] Diffusion of nickel atoms into silver regimes in layered nanostructures- molecular dynamics simulations.	Mrs CHRZANOWSKA, Agnieszka
17:55	[47] Asymptotic tails of 2D Driven Granular Gases	V V, Prasad