

32nd M. Smoluchowski Symposium on Statistical Physics

Thursday, 19 September 2019

Session 2 (09:30 - 11:00)

time	[id] title	presenter
09:30	[48] Active Interface Equations	Prof. EVANS, Martin
10:00	[60] Fluctuation Theorems for Systems without Stationary PDF: KPZ case	WIO, Horacio S.
10:20	[4] Competition between cancer and immune system cells in an inhomogeneous system: A thermostatted kinetic theory approach	Dr LEMARCHAND, Annie
10:40	[6] Single particle diffusion in periodic potentials	FARAGO, Oded