



# 33rd M. Smoluchowski Symposium on Statistical Physics

## Friday, December 4, 2020

**S4 (9:00 AM - 10:50 AM)**

time	[id] title	presenter
9:00 AM	[23] Galilean invariance for stochastic diffusive dynamics	KLAGES, Rainer
9:30 AM	[19] Anomalous Diffusion and Generalized Cattaneo Equation	GORSKA, Katarzyna
9:50 AM	[10] Geometrical Optics of Constrained Brownian Motion	MEERSON, Baruch
10:10 AM	[26] Effective Langevin equations leading to large deviation function of time-averaged velocity for a nonequilibrium Rayleigh piston	ITAMI, Masato
10:30 AM	[24] Random walks with asymmetric time delays	Prof. MIĘKISZ, Jacek