

Siam Physics Congress 2017

Thursday, 25 May 2017

A17: Statistical and Theoretical Physics - Ballroom 3 (15:20 - 17:00)

-Conveners: Surasak Chiangga; Papichaya Chaisakul

time	[id] title	presenter
15:20	[243] Applications of Fokker-Planck equations in liquid crystal physics and quantum optics	FRANK, Till Daniel
15:45	[293] Role of Mutual Information in Discrete and Continuous Time Markov Chains	Ms PIANKORANEE, Suwakan
16:00	[19] On the discrete-time two coupled harmonics oscillators	Dr YOO-KONG, Sikarin Mr KANTAYASAKUN, Watcharanon
16:15	[298] Kinetic Monte Carlo simulations of uniform islands on flat and pillar-like substrates in heteroepitaxial thin film growth	Dr KLAWTANONG, Manit
16:30	[367] Born approximation in linear-time invariant system	Dr GUMJUDPAI, Burin
16:45	[126] An advantage of greater diversity	Mr MANCERAS, Amancio II