

Siam Physics Congress 2017

Thursday, May 25, 2017

A8: Instrument I - Ballroom 3 (8:40 AM - 10:45 AM)

-Conveners: Chatchawal Wongchoosuk; Wiwat Wongkokua

time	[id] title	presenter
8:40 AM	[296] Ultrasonic and Molecular Interaction Studies of Nanofluids	VENKATRAMANAN, K
9:05 AM	[4] Non-Contact Radius Measurement Method of Spherical Standards	BUAJARERN, jariya
9:20 AM	[10] Confirmation of the relative gravity measurement by the absolute gravimeter at NIMT	WORADET, Nattanan PRIRUENROM, Tasanee
9:35 AM	[47] Characteristics of Linear Variable Differential Transformer(LVDT) Probe for Gauge Blocks Calibration.	Mr PEINGBANGYANG, Samana
9:50 AM	[51] A New Proficiency Testing (PT) Evaluation for Conformity Assessment of Roughness Measuring Instruments	Dr TEPPITAKSAK, Achaya
10:05 AM	[405] Fabrication on Prototype of Depth Calibration Standard Machine for Elastomer Hardness Tester	Dr MONGKOLSUTTIRAT, Kittisun
10:20 AM	[92] Capacitively Coupled Contactless Conductivity Detection (C4D) technique for flow cytometry application	MASAEN, Korkuson