Session Program

5-9 Nov 2018



The Asian Network School and Workshop on Complex Condensed Matter Systems 2018

Morning School

Suranaree University of Technology Suranaree University of Technology 111, Thanon Maha Witthayalai, Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000

Monday 5 November

09:00	Morning School: Welcoming remarks Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai, Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000
09:15	Morning School: Worawat Meevasana(SUT): Photoemmision studies complex materials Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai, Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000
10:00	Morning School: Coffee Break Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai, Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000
10:30	Morning School: Sirichok Junthawan (SUT): "Atomic Arrangement and Its Effects on Electronic Structures of Graphene from a Tight-Binding Description" Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai, Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000

Tuesday 6 November

09:00	Morning School: Mikhail Kiselev (ICTP) "Multilevel quantum impurity: a local Fermi-liquid approach"
10:00	Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai, Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000
10:00	Morning School: Coffee Break Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai,
10:30 10:30	Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000 Morning School: Mikhail Kiselev (ICTP) "Quantum transport: a multi-
11:30	stage Kondo effect" Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai, Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000

Wednesday 7 November

09:00	Morning School: Ara Go (PCS-IBS) "An Introduction to the Tight Binding Approximation for Transition Metal Oxides" Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai, Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000
10:00	
10100	Morning School: Coffee Break
	Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai,
10:30	Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000
10:30	
10:30	Morning School: Ara Go (PCS-IBS) [cont.]
	Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai,
11:30	Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000
11.30	

Thursday 8 November

09:00	Morning School: Alexei Andreanov (IBS-PCS) "Frustrated magnetism" Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai, Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000
10:00	Morning School: Coffee Break Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai, Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000
10.20	
10:30	Morning School: Alexei Andreanov (IBS-PCS) [cont.] Session Location: Suranaree University of Technology, Suranaree University of Technology 111, Thanon Maha Witthayalai, Suranari, Mueang Nakhon Ratchasima District, Nakhon Ratchasima 30000