

Khao Thong Seminar Series 5 (Oct 2023 – July 2024)

No.	Date & Time	Title	Speaker & Affiliation
1	16th Oct 2023, ICT 15:00-16:30	<i>Theory of interacting dark energy with dark matter</i>	Masroor C. Pookkillath , NAS-MUNA
2	30th Oct 2023, ICT 15:00-16:30	<i>An overview of the advances in Cosmology in the last decades</i>	Leila Lobato Graef , Instituto de Física, Universidade Federal Fluminense, Brazil
3	20th Nov 2023, ICT 15:00-16:30	<i>Time series analysis of air pollutants in Delhi*</i>	Divya Gupta , NAS-MUNA
4	4th Dec 2023, ICT 15:00-16:30	<i>Quantum Cosmology à la Polymerization</i>	Manabendra Sharma , NAS-MUNA
5	27th Dec 2023, ICT 15:00-16:30	<i>Dynamics of Quintom model and status on Hubble tension</i>	Nandan Roy , NAS-MUNA
6	29th Jan 2024, ICT 15:00-16:30	<i>Nonlocal Massive Gauge Models and the Role of Duality: Part 1</i>	Kumar Abhinav , NAS-MUNA
7	12th Feb 2024, ICT 15:00-16:30	<i>Nonlocal Massive Gauge Models and the Role of Duality: Part 2</i>	Kumar Abhinav , NAS-MUNA
8	4th Mar 2024, ICT 15:00-16:30	<i>Analysis Global Rice Trade Network*</i>	Phichayoot Baisiri , NAS-MUNA
9	9th Apr 2024, ICT 15:00-16:30	<i>Multiplex Networks: The Hidden Layers of Complexity</i>	Pradeep Bhadola , NAS-MUNA
10	29th Apr 2024, ICT 15:00-16:30	<i>The Canonical Quantization and Gravitational Atoms</i>	David Senjaya , Mahidol University
11	13th May 2024, ICT 15:00-16:30	<i>Dynamics of holographic dark energy with apparent-horizon cutoff and non-minimal derivative coupling gravity in non-flat FLRW universe</i>	Amornthep Tita , NAS-MUNA
12	18th June 2024, ICT 14:00-15:30	<i>Bayesian evidence for models of dark energy</i>	Luis A. Ureña-López , Universidad de Guanajuato, México
13	23rd July 2024, ICT 14:00-15:30	<i>An Introduction to axiomatic thermodynamics</i>	Thiti Sirithanakorn , NAS-MUNA

* Under seminar course NWTP 691, 2023