

Khao Thong Seminar Series 6

Sl. No.	Date & Time	Title of the Talk	Speaker & Affiliation
1	26th Aug 2024, ICT 15:00 hrs	<i>Gravitational UV/IR Mixing with Matter Effects in Cosmology</i>	Burin Gumjudpai, NAS-MUNA
2	16th Sep 2024, ICT 15:00 hrs	<i>Gravitational Vacuum Condensate Stars: An Alternative Proposal to Black Holes</i>	Candrasyah Muhammad, NAS-MUNA
3	19th Sep 2024 (NAS Seminar Day)	<i>Exact quasinormal modes of Kerr-Sen and Kerr-Newman blackhole, ellipsoid singularities, closed-timelike curves and Chronology Protection Conjecture.</i>	Piyabut Burikham, Chulalongkorn University
4		<i>How do hairy black holes grow their hairs</i>	David Senjaya, Chulalongkorn University
5		<i>Dust after the bang: chemistry in the aftermaths of core-collapse supernovae</i>	Supakchai Ponglertsakul, Silpakorn University
6		<i>A future perspective of Econophysics: case study: Cohomology theory for Financial Time series and Wilson loop Perceptron</i>	Samaporn Tinyanont, NARIT
7	23rd Sep 2024, ICT 15:00 hrs	<i>Quantum Gravity: ideas, notion and philosophy</i>	Kabin Kanajamapornkul, Thammasart university
8	15th Oct 2024, ICT 14:00 hrs	<i>Generally Covariant Wave Equation in an Accelerated Frame</i>	Manabendra Sharma, NAS-MUNA
9	21st Oct 2024, ICT 14:00 hrs		Seramika Ariwahjoedi, APCTP Pohang, South Korea & BRIN, Indonesia

10	11th Nov 2024, ICT 15:00 hrs	<i>Dynamics of Multicomponent Dark Energy Model and the Possibility of Early Dark Energy Like Behaviour</i>	Nandan Roy, NAS-MUNA
11	26th Nov 2024, ICT 14:30 hrs	<i>Dynamics on and of the Network</i>	Pradeep Bhadola, NAS-MUNA
12	9th Dec 2024, ICT 14:30 hrs	<i>Dynamical system Analysis of a Quintom Model</i>	Phusuda Thanankullaphong* , NAS-MUNA
13	24th Dec 2024, ICT 14:30 hrs	<i>Gauge Mass, Effective Models and Quantization</i>	Kumar Abhinav, NAS-MUNA
14	14th Jan 2025, ICT 12:00 hrs	<i>Ghosts can do it!</i>	Alexander Vikman, Central European Institute for Cosmology and Fundamental Physics
15	21st Jan 2025, ICT 14:30 hrs	<i>Theory of interacting vector dark energy and fluid</i>	Masroor C Pookkillath, NAS-MUNA

*Under NWTP 691 Theoretical Physics and Natural Philosophy Seminar.

