



17 - 19 MARCH 2025 THE FIRST INTERNATIONAL CONFERENCE ON



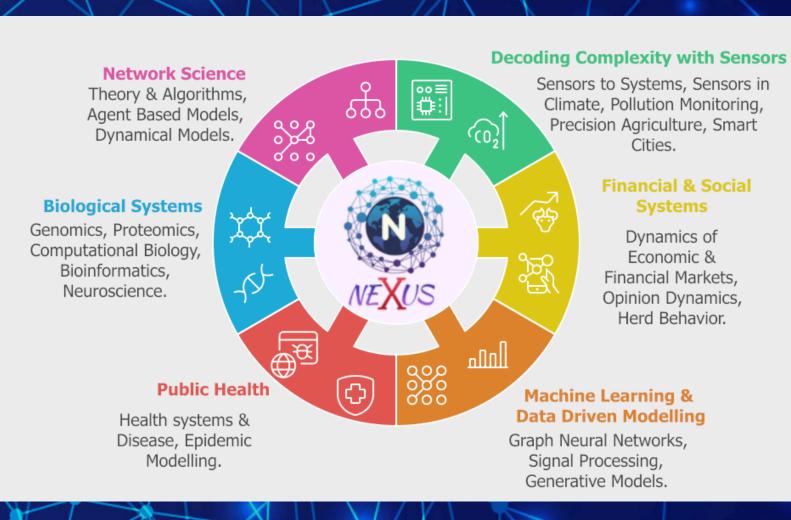
15XUS 2025

NETWORK SCIENCE AND COMPLEXITY

THE INTERSECTION OF COMPLEXITY, NETWORKS, ALGORITHMS & APPLICATIONS

AT CENTRE FOR THEORETICAL PHYSICS & NATURAL PHILOSOPHY MAHIDOL UNIVERSITY, NAKHONSAWAN CAMPUS, NAKHON SAWAN, THAILAND.

SUBMIT YOUR ABSTRACT FOR ORAL OR POSTER PRESENTATIONS ABSTRACT SUBMISSION DEADLINE: 25 FEBRUARY 2025



multidisciplinary conference brings This together leading researchers, practitioners, and students from diverse disciplines to engage in discussions and collaborations on the latest advancements in complex systems. Covering topics ranging from biological networks to financial markets, and healthcare to climate change, the conference will explore recent algorithms, theories, real-world and applications. Our goal is foster to interdisciplinary collaboration, inspire innovative ideas, & address global challenges through complexity-driven solutions.





SCIENTIFIC ADVISORY COMMITTEE:

Kumar Abhinav, NAS, Mahidol U., Thailand Pradeep Bhadola, NAS, Mahidol U., Thailand Nivedita Deo, U. of Delhi, India. Burin Gumjudpai, NAS, Mahidol U., Thailand. Sanjay Jain, U. of Delhi, India Indranil Mukherjee, MAKAUT, India. Prasanta K Panigrahi, Siksha 'O' Anusandhan, India Thiti Sirithanakorn, NAS, Mahidol U. Sujin Suwanna, Dept. of Physics, Mahidol U., Thailand.

LOCAL ORGANISING COMMITTEE:

Kumar Abhinav, NAS, Mahidol U.
Pradeep Bhadola, NAS, Mahidol U. (Chair)
Burin Gumjudpai, NAS, Mahidol U. (Convener)
Thiti Sirithanakorn, NAS, Mahidol U.



ECS SENSOR PLUS: SELECTED MANUSCRIPTS WILL BE INVITED ON THE FOCUS ISSUE ON "GRAND CHALLENGES AND POTENTIAL SOLUTIONS IN SENSING AND SUSTAINABILITY"

REGISTRATIONS DEADLINE: 28 FEBRUARY 2025

Contact us:

Centre for Theoretical Physics & Natural Philosophy "Nakhonsawan Studiorum for Advanced Studies" Mahidol University, Nakhonsawan Campus, Phayuha Khiri, Nakhonsawan, Thailand Email: nas_info@mahidol.ac.th







Registration

www.nexusthailand.site N

NAS WEBSITE