WORKSHOP ON INTELLIGENT WIRELESS SYSTEMS IN THE 6G ERA

IWS-6G 2025 @NSYSU,KAOHSIUNG

DEC .15-16 , 2025

VENUE

BUILDING OF ELECTRICAL ENGINEERING (EC), CONFERENCE ROOM EC2002

No. 70, Lien-hai Rd., Gushan District, Kaohsiung City 80424, Taiwan (R.O.C.)

Prof. Zhiguo Ding

University of Manchester, UK

Seminar

Pinching-Antenna Systems : A New Paradigm for Wireless Transceiver Designs

Prof. Sudhan Majhi

Indian Institute of Science (IISc) , India

Seminar

AI/ML for 6G Wireless Communication

Prof. Octavia A. Dobre

Memorial University, Canada

Seminar

Intertwining wireless advances with quantum computing: A leap beyond 6G

Prof. Yuanwei Liu

The University of Hong Kong

Seminar

Pinching-Antenna Systems (PASS): From Wireless to Near-Wired Communications

Prof. Shankar Prakriya

Indian Institute of Technology Delhi, India

Seminar

Performance of Networks with Energy Constrained Machine Type Devices

Prof. Sudip Biswas

IIIT Guwahati, India

Seminar

Semantic-Aware Resource Allocation for Reliable Text Communications

Prof. Geoffrey Ye Li

Imperial College London, UK

Seminar

Convergence of Federated Learning with Communication Distortions

Prof. Chao-Kai Wen

NSYSU, Taiwan

Seminar

Communication Technology Laboratory (CTL) Tour — NSYSU

NSTC 國家科學及技術委員會 National Science and Technology Council

國立中山大學 National Sun Yat-sen University

6G通訊與感測研究中心 6G Communication and Sensing Research Center

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