WORKSHOP ON INTELLIGENT WIRELESS SYSTEMS IN THE 6G ERA

IWS-6G 2025 @NSYSU, KAOHSIUNG

VENUE

DEC .15-16 , 2025

BUILDING OF ELECTRICAL ENGINEERING (EC), CONFERENCE ROOM EC2002 (Free Registration)

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. Octavia A. Dobre

Memorial University, Canada

Seminar

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

Prof. Shankar Prakriya

Indian Institute of Technology Delhi, India

Seminar

Performance of Networks with Energy Constrained Machine Type Devices

Prof. Geoffrey Ye Li

Imperial College London, UK

Seminar

Convergence of Federated Learning with Communication Distortions

Prof. Sudhan Majhi

Indian Institute of Science (IISc), India

Seminar

AI/ML for 6G Wireless Communication

Prof. Yuanwei Liu

The University of Hong Kong

Seminar

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

Prof. Sudip Biswas

IIIT Guwahati, India

Seminar

Semantic-Aware Resource Allocation for Reliable Text Communications

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

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