



UTM
UNIVERSITI TEKNOLOGI MALAYSIA

Malaysia-Japan
International
Institute of Technology
(MJIT)

COMMUNICATION SYSTEMS
AND NETWORKS
CSN iKohza

Communication Systems & Networks (CSN) iKohza

Communication Systems
&
Networks Research Lab
MJIT, UTM KL

Antenna Laboratory for 5G
Mobile Communication :
MJIT and WCC

About Us



Communication Systems & Networks Research Lab (CSN iKohza)

at Malaysia-Japan International Institute of Technology (MJIT), Universiti Teknologi Malaysia (UTM) is an inter-disciplinary group focusing on cutting-edge research in the development of reliable and efficient delivery of information for future Internet. It encompasses several areas of research including, but not limited to, telecommunication engineering, mobile communications, antenna and radio wave technology, wireless sensor networks (WSN), intelligent algorithms, network security and healthcare system. The main objective of the group is to establish a world-class collaborative research environment harnessing expertise from Malaysia, Japan and abroad.

RESEARCH AREAS



1

Scholarships for MPhil & PhD

More details:
<http://mjiit.utm.my>

2

Collaboration

Strong research network with local & international partners including academia, government agency & industry

JOIN US !

Advanced Laboratories & Facilities

Antenna measurement equipment, RCS measurement, Anechoic chamber, Phantom fabrication, Electromagnetic Simulator, Wireless Network Lab, Cyber Security Lab

2

Research Experts

High experience researchers with established track records i.e. publication, funding, supervision etc

4

We welcome research students and collaborators to join our research team!

Please contact us for further enquiries related to lab/facilities rental, consultation, trainings and others.

Contact us:

- Prof. Dr. Yoshihide Yamada (yoshihide@utm.my)
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<http://mjiit.utm.my/research-csn>



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