

Thailand-Japan Microwave (TJMW)2024 優秀発表賞特別セッション

(Young Researcher Best Presentation Award Special Session)

2025年3月27日（木） 9:00～12:15

東京都市大学 7号館 1階 71B教室



昨秋タイのバンコクで開催された Thailand-Japan Microwave 2024 の Young Engineers Session における優秀発表賞受賞者（日タイ2名ずつ）および奨励賞受賞者のうちタイ1名の研究成果、およびタイの教員1名によるタイにおけるマイクロ波関連研究の最新動向を紹介する。

These presentations are intended to introduce the research results of the Best Presentation Awardees, two from Thailand and two from Japan, and one of the Encouragement Awardees of the Young Engineers Session, and the latest trends in microwave-related research in Thailand by a Professor.

講演者紹介(Speakers)



Mr. Kasidis Khamkao (KMITL, Thailand)
I am a senior undergraduate majoring in telecommunication and network engineering
My academic interests are centered on the improvement of network signal quality.



Mr. Takehiro Yamaki (Ryukoku Univ., Japan)
I was born in Fukui, Japan, in 2002. I am a senior undergraduate student at Ryukoku University, Shiga, Japan. My main research interests include millimeterwave antenna systems.



Miss. Chidchanok Chamras (KMITL, Thailand)
I am a senior undergraduate student in Telecommunications and Network Engineering, with a focus on antenna radiation patterns and mobile network optimization.



Mr. Shun Kondo (Utsunomiya Univ., Japan)
I am a first year master's student at Utsunomiya University. The main theme of my research is the high-precision microwave and millimeter-wave evaluation of the complex permittivity of dielectric plates.



Miss. Juthamart Jaruensuk (KMITL, Thailand)
I am a senior undergraduate student specializing in telecommunications and networks, with a keen interest in machine learning, particularly in clustering techniques for predictive data analysis.



Assoc.Prof. Watid Phakphisut (KMITL, Thailand)
received the D.Eng. degree in electrical engineering from the King Mongkut's Institute of Technology Ladkrabang, Bangkok, Thailand, in 2015. His research interests include channel coding and artificial intelligence for communication and storage systems.