



Thailand-Japan MicroWave 2026

19-21 October 2026

King Mongkut's University of Technology North Bangkok, Bangkok, Thailand

Rajamangala University of Technology Suvarnabhumi Nonthaburi Campus, Bangkok, Thailand

<https://www.ieice.org/~mw/TJMW2026>

TJMW 2026 is sponsored by IEICE Technical Committee on Microwaves and jointly hosted by King Mongkut's University of Technology North Bangkok and Rajamangala University of Technology Suvarnabhumi



Conference Program at a Glance

Venue: King Mongkut's University of Technology North Bangkok (KMUTNB), the Science and Technology Research Institute (STRI) Building

DAY	TIME	SESSION	EVENT	PLACE
Monday, October 19, 2026	9:30-10:00		Registration	Foyer, STRI Building, 9th Floor
	10:00-10:30	MO1	TJMW2026 Opening	STRI Building, 9th Floor
	10:30-11:00	SDC1	Tutorial Session I – Microstrip Line Design	STRI Building, 9th Floor
	11:00-11:30	SDC2	Tutorial Session II – Rat-Race Hybrid Design	
	11:30-12:30		Lunch	
	12:30-14:30	SDC3	Hands-on I (Design, Fabrication)	STRI Building, 9th Floor
	14:30-14:45		Break	
	14:45-17:00	SDC4	Hands-on II (Measurement, Improvement)	STRI Building, 9th Floor
	17:00-19:00		TJMW2026 Reception	

Venue: Rajamangala University of Technology Suvarnabhumi (RUS), Nonthaburi Campus South Area

DAY	TIME	SESSION	EVENT	PLACE
Tuesday, October 20, 2026	9:30-9:45		Registration	Foyer, Building 5, 2nd Floor
	9:45-10:00	TU1	Welcome Address	Building 5, 2nd Floor
	10:00-11:20	TU2	Plenary Session I Keynote Speech I & II	Building 5, 2nd Floor
	11:20-11:45		Break	
	11:45-12:15	TU3	Technical Session I	Building 5, 2nd Floor
	12:15-14:00		Lunch	
	14:00-15:00	TU4	Technical Session II	Building 5, 2nd Floor
	15:00-15:10		Break	
	15:10-15:55	YE1	Young Engineers Session I (Short Oral Presentations)	Building 5, 2nd Floor
	15:55-16:05		Break	
	16:05-16:38	YE2	Young Engineers Session II (Short Oral Presentations)	Building 5, 2nd Floor
	16:38-16:50		Break	
	16:50-17:00		Photo Session	
Wednesday, October 21, 2026	18:00-20:00		TJMW2026 Banquet	
	9:30-10:00		Registration	Foyer, Building 5, 2nd Floor
	10:00-12:00	YE3	Young Engineers Session III (Interactive Poster Presentations)	Building 5, 3rd Floor
	12:00-13:00		Lunch	
	13:00-14:20	WE1	Plenary Session II Keynote Speech III and IV	Building 5, 2nd Floor
	14:20-14:30		Break	
	14:30-15:30	WE2	Technical Session III	Building 5, 2nd Floor
	15:30-15:40		Break	
	15:40-17:00	WE3	Award Ceremony and Closing	Building 5, 2nd Floor



DAY1 | Monday, October 19, 2026

Registration

DAY1 | October 19, 2026

9:30-10:00 | Place: King Mongkut's University of Technology North Bangkok, STRI Building, Foyer 9th Floor

MO1

TJMW2026 Opening

DAY1 | October 19, 2026

10:00-10:30 | Place: King Mongkut's University of Technology North Bangkok, STRI Building, 9th Floor

Session Chair: Titipong Lertwiriaprapa, King Mongkut's University of Technology North Bangkok, Thailand

TIME	SESSION	EVENT/TITLE	SPEAKER
10:00-10:30	MO1	Welcome Address from General Co-Chairs	Titipong Lertwiriaprapa, King Mongkut's University of Technology North Bangkok, Thailand Somporn Seewattanapon, Rajamangala University of Technology Suvornabhumi, Thailand Atsushi Sanada, The University of Osaka, Japan

SDC1&2

Student Design Competition Tutorials

DAY1 | October 19, 2026

10:30-11:30 | Place: King Mongkut's University of Technology North Bangkok, STRI Building, 9th Floor

Session Chair: Takayuki Matsumuro, Advanced Telecommunications Research Institute International, Japan

TIME	SESSION	EVENT/TITLE	SPEAKER
10:30-11:00	SDC1	Tutorial Session I – Microstrip Line Design	Denchai Worasawate, Kasetsart University, Thailand
11:00-11:30	SDC2	Tutorial Session II – Rat-Race Hybrid Design	Takayuki Matsumuro, Advanced Telecommunications Research Institute International, Japan

Lunch (11:30-12:30)

MO2

Student Design Competition I & II

DAY1 | October 19, 2026

12:30-17:00 | Place: King Mongkut's University of Technology North Bangkok, STRI Building, 9th Floor

Session Chair: Takayuki Matsumuro, Advanced Telecommunications Research Institute International, Japan

TIME	SESSION	EVENT/TITLE	SPEAKER
12:30-14:30	SDC3	Hands-on I (Design, Fabrication)	
14:30-14:45		Break	
14:45-17:00	SDC4	Hands-on II (Measurement, Improvement)	

TJMW2026 Reception

DAY1 | October 19, 2026

Time: 17:00-19:00 | Place: King Mongkut's University of Technology North Bangkok, STRI Building, 9th Floor



DAY2 | Tuesday, October 20, 2026

Registration

DAY2 | October 20, 2026

9:30-9:45 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus, South Area, Building 5, Foyer 2nd Floor

TU1

Welcome Address

DAY2 | October 20, 2026

9:45-10:00 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus, South Area, Building 5, 2nd Floor

Session Chair: Somporn Seewattanapon, Rajamangala University of Technology Suvarnabhumi, Thailand

TIME	SESSION	EVENT/TITLE	SPEAKER
9:45-10:00	TU1	Welcome address from RUS executive	Pramuk Unahalekhaka, the President of Rajamangala University of Technology Suvarnabhumi (RUS), Thailand

TU2

Plenary Session I

DAY2 | October 20, 2026

10:00-11:20 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus, South Area, Building 5, 2nd Floor

Session Co-Chairs: Titipong Lertwiryaprapa, King Mongkut's University of Technology North Bangkok, Thailand

TIME	SESSION	EVENT/TITLE	SPEAKER
10:00-10:40	TU2-1	KEYNOTE-1 Enabling Chip-Scale True-Time-Delay Beamforming with Acoustic Delay Lines	Panuwat Janpugdee, Chulalongkorn University, Thailand
10:40-11:20	TU2-2	KEYNOTE-2 The Future of Microwave R&D at Mitsubishi Electric	Hideyuki Nakamizo, Mitsubishi Electric Corporation, Japan

Break (11:20-11:45)

TU3

Technical Session I: Frequency Selective Surface and Reflector

DAY2 | October 20, 2026

11:45-12:15 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus, South Area, Building 5, 2nd Floor

Session Co-Chairs: Nonchanutt Chudpooti, King Mongkut's University of Technology North Bangkok, Thailand

TIME	SESSION	PAPER ID/TITLE	AUTHORS
11:45-12:00	TU3-1	TJMW2026-001 A Low-Profile Bandpass Frequency Selective Surface Integrating Radiating Patch Resonators and Stripline Resonators	Masataka Ohira, Hiroyuki Deguchi Doshisha University, Japan
12:00-12:15	TU3-2	TJMW2026-013 Automated Dual-Frequency and Dual-Polarization mmWave Phase-Gradient Reflector Design with FR-4 Substrate	Sarawuth Chaimool*, Pubet Sangmahamad#, Yan Zhao\$ *Electrical Engineering, Khon Kaen University, Khon Kaen, Thailand #Electronics and Telecommunication Engineering, Rajamangala University of Technology Thanyaburi, Thailand \$International School of Engineering, Chulalongkorn University, Bangkok, Thailand

Lunch (12:15-14:00)



TU4

Technical Session II: Active Devices and Rectifiers

DAY2 | October 20, 2026

14:00-15:00 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus, South Area, Building 5, 2nd Floor
Session Co-Chairs: Koji Yamanaka, Kanazawa Institute of Technology, Japan

TIME	SESSION	PAPER ID/TITLE	AUTHORS
14:00-14:15	TU4-1	TJMW2026-008 Efficiency Enhancement of Power Amplifier with Double Injected Envelope Components by Predistortion Linearizer	Yasunori Suzuki, Kiyotaka Komoku, Jun Furuta, Nobuyuki Itoh Okayama Prefectural University, Japan
14:15-14:30	TU4-2	TJMW2026-012 Experimental Verification of Loop-Delay-Dependent Sub-Mode Spacing in a Phase-Conjugate Loop	Takayuki Matsumuro, Susumu Ano, Koki Hamajima, Satoru Shimizu Advanced Telecommunications Research Institute International (ATR), Japan
14:30-14:45	TU4-3	TJMW2026-002 A Mathematical Model of Power Conversion Efficiency for a Single-Shunt Rectifier Considering Harmonic Effects	Qingkun Lyu†, Hiroto Sakaki‡, And Kenjiro Nishikawa† †Kagoshima University, Japan ‡Mitsubishi Electric Corporation, Japan
14:45-15:00	TU4-4	TJMW2026-026 Consideration of Frequency Characteristics of a Microwave Rectifier Using Different Series of LC Components	Satoshi Yoshida, Takehiro Yamaki, Kodai Nakao Graduate School of Advanced Science and Technology, Ryukoku University, JAPAN

Break (15:00-15:10)

YE1

Young Engineers Session (Short Oral Presentation) I

DAY2 | October 20, 2026

15:10-15:55 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus, South Area, Building 5, 2nd Floor
Session Chair: TBD

SESSION	PAPER ID/TITLE	AUTHORS
YE-1	TJMW2026-004 Experimental Characterization of Curvature Insensitive Resonance in Inkjet-Printed Open-Stub CPWs	Shin Yokomura†, Hiroto Sakaki‡, Kenjiro Nishikawa† †Kagoshima University, Japan ‡Mitsubishi Electric Corporation, Japan
YE-2	TJMW2026-005 A Study on Maturity Monthong Durian Classification by Using Microwave	Vasinee Koednphon, Paiboon Yoiod College of Engineering, Rangsit University, Thailand
YE-3	TJMW2026-006 Low Reflection Characteristics of 90-Degree Bend Structures in a 300 GHz Waffle-Iron Ridge Guide	Rina Arai†, Hiroyuki Kamo‡, Hitoshi Tanaka‡, Yutaka Aoki‡, And Takashi Shimizu† †Graduate School of Regional Development and Creativity, Utsunomiya University, Japan ‡TAIYO YUDEN CO., LTD., Japan
YE-4	TJMW2026-009 Dual-Head Attention Network for Soft-Output MIMO Detection	Krittiyaporn Mueadkhunthod, Watid Phakphisut King Mongkut's Institute of Technology Ladkrabang, Thailand
YE-5	TJMW2026-010 Reconfigurable Properties of 300 GHz Stretchable RISs with Dual-Polarization Capability	Eiru Morimoto, Atsushi Sanada The University of Osaka, Japan
YE-6	TJMW2026-014 BLE-Assisted Automatic Beam Selection for Switched-Beam Wireless Power Transfer to Battery-Less IoT Devices	Pichayut Pongcharee, Sarawuth Chaimool Khon Kaen University, Thailand
YE-7	TJMW2026-015 MPO-Based Weight Matrix Parameter Reduction for Low-Complexity Neural Network Digital Predistortion of Power Amplifiers	Yudai Shiota†, Hiroto Sakaki‡ And Kenjiro Nishikawa† †Kagoshima University, Japan ‡Mitsubishi Electric Corporation, Japan
YE-8	TJMW2026-020 On-Wafer Measurement Comparison of CMOS Differential Transmission Lines	Shotaro Kishida, Shinichi Nishizawa, Shuhei Amakawa Hiroshima University, Japan
YE-9	TJMW2026-023 Automation of Frequency Characteristic Measurement with Input RF Power Control for Microwave Rectifiers Using BenchVue	Soushi Maruoka, Satoshi Yoshida Ryukoku University, Japan



YE-10	TJMW2026-019 Development of a Cooking Device Utilizing the Leakage Magnetic Field of an IH Cooker	Yuu Minowa, Tadashi Fukami, And Hagino Fujita Kanazawa Institute of Technology, Japan
YE-11	TJMW2026-024 Study on a Control Method for an Elliptical Microwave Heating Apparatus Equipped with an Automatic Impedance Matching Mechanism	Kenji Kume, Tadashi Fukami, And Hagino Fujita Kanazawa Institute of Technology, Japan
YE-12	TJMW2026-025 Development of an Atmospheric-Pressure Microwave Plasma Generator Using an Elliptical Chamber	Go Katagiri, Tadashi Fukami, And Hagino Fujita Kanazawa Institute of Technology, Japan
YE-13	TJMW2026-027 A Study on Wave Propagation in Ring-Shaped Nonreciprocal CRLH Transmission Lines Composed of an Odd Number of Unit Cells	Shodai Tano, Koichiro Sakaguchi, Mitsuyoshi Kishihara, And Kensuke Okubo Okayama Prefectural University, Japan
YE-14	TJMW2026-028 A 24 GHz band GaAs rectenna with the high-gain rampart line antenna	Nobuyori Yaeo, Ryosuke Sato, Naoki Sakai, Keisuke Noguchi, Kenji Itoh Kanazawa Institute of Technology, Japan
YE-15	TJMW2026-030 A Preliminary Study of Phase-Gradient and Flat-Top Metasurfaces for Indoor NLoS Radar Sensing	Saowarat Prengsri and Akkarat Boonpoonga King Mongkut's University of Technology North Bangkok, Thailand

Break (15:55-16:05)

YE2

Young Engineers Session (Short Oral Presentation) II

DAY2 | October 20, 2026

16:05-16:38 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus, South Area, Building 5, 2nd Floor

Session Chair: TBD

SESSION	PAPER ID/TITLE	AUTHORS
YE-16	TJMW2026-031 The Development of an Analog and Digital Modulation Demodulation Experiment Using Software-Defined Radio Boards.	Jitiya Prapanpot, Saranyachat Phonraksa, Kittisak Phaebua, Sungworn Kittiwittayapong King Mongkut's University of Technology North Bangkok, Bangkok, Thailand
YE-17	TJMW2026-032 A Preliminary Study of a Through-Wall Pulse-Radar System	Narissara Bunfaeng and Akkarat Boonpoonga King Mongkut's University of Technology North Bangkok, Thailand
YE-18	TJMW2026-034 Evaluation of Inductor Loss on Different SOI Substrates for Cryogenic CMOS	Yota Moriyama†, Takayuki Mori†, Hiroshi Fuketa‡, Hiroshi Oka‡, Takahiro Mori‡, Akira Tsuchiya†† And Jiro Ida† †Kanazawa Institute of Technology, Japan ‡National Institute of Advanced Industrial Science and Technology, Japan ††Kansai University, Japan
YE-19	TJMW2026-035 A 10 GHz Reconfigurable Intelligent Surface for Radar Sensing	Nutchra Krudpun And Akkarat Boonpoonga King Mongkut's University of Technology North Bangkok, Thailand
YE-20	TJMW2026-036 A Low-Cost SDR-Based SFCW GPR System with Dual-Channel Loopback Calibration	Jirapat Pimpila And Akkarat Boonpoonga King Mongkut's University of Technology North Bangkok, Thailand
YE-21	TJMW2026-037 An Educational Software-Defined Radio Link: Making Every Stage of an AX.25/ASK Transmission Visible to the Student - A 2.6 GHz Over-The-Air Link between Two ADALM-PLUTO Boards -	Teerachot Pleumjai, Kittapot Pormkam, Kittisak Phaebua, Sangwon Kittiwittayapong King Mongkut's University of Technology North Bangkok, Thailand
YE-22	TJMW2026-038 920 MHz Band Rectifiers with High-Dynamic Range Using a Packaged Low-Threshold GaAs GAD Pair	Ryosuke Ishizuki, Taiki Hirase, Naoki Sakai, Koji Yamanaka, And Kenji Itoh Kanazawa Institute of Technology, Japan
YE-23	TJMW2026-039 Miniatured Meander Line Inverted-F Antenna for WSN Applications	Nutchasorn Poojun†, Eyyotin Yamrong†, Watid Phakphisut†, Sitthichai Dentr†, Chuwong Phongcharoenpanich† †School of Engineering, King Mongkut's Institute of Technology Ladkrabang, Bangkok, Thailand ‡College of Industrial Technology, King Mongkut's University of Technology North Bangkok, Bangkok, Thailand
YE-24	TJMW2026-042 DNG Metamaterial using Fractal Minkowski with Double Interdigital Technique for Wireless communication	T. Saksawaeng†, P. Chomtong† King Mongkut's University of Technology North Bangkok, Thailand



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YE-25	TJMW2026-043 Novel Miniaturized Stepped-Impedance Low-Pass Filter (LPF) Design Based on CMRCs using the BCITL Model	Suteeput Sathirawutthipong, Sangwon Kittiwittayapong, Danai Torrungrueng King Mongkut's University of Technology North Bangkok, Thailand
YE-26	TJMW2026-044 Floor and Ceiling Multipath in BLE 5.1 AoA Estimation on a 4×4 Array	Jirayus Jirakiat†, Denchai Worasawate‡, Supavit Ngamthuen‡, Akira Sakashita Worasawate‡ †Kasetsart University, Kamphaeng Saen Campus, Thailand ‡Kasetsart University, Bangkok, Thailand

Break (16:38-16:50)

Photo Session

DAY2 | October 20, 2026

16:50-17:00 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus South Area, Building 5, 2nd Floor

TJMW2026 Banquet

DAY2 | October 20, 2026

Time: 18:00-20:00 | Place: Moon River Silk Dinning Restaurant



DAY3 | Wednesday, October 21, 2026

Registration

DAY3 | October 21, 2026

9:30-10:00 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus South Area, Building 5, Foyer 2nd Floor

YE3

Young Engineers Session (Interactive Poster Forum)

DAY3 | October 21, 2026

10:00-12:00 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus South Area, Building 5, 3rd Floor

Session Chair: Kittisak Phaebua, King Mongkut's University of Technology North Bangkok, Thailand

TIME	SESSION	EVENT/TITLE	SPEAKER
10:00-12:00	YE3	Young Engineers Session	

Lunch (12:00-13:00)

WE1

Plenary Session II

DAY3 | October 21, 2026

13:00-14:20 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus South Area, Building 5, 2nd Floor

Session Co-Chairs: Atsushi Sanada, The University of Osaka, Japan

TIME	SESSION	EVENT/TITLE	SPEAKER
13:00-13:40	WE1-1	KEYNOTE-3 Additive Manufacturing for Millimeter-Wave Antennas: Opportunities, Challenges, and Future Directions	Nonchanutt Chudpooti, King Mongkut's University of Technology North Bangkok, Thailand
13:40-14:20	WE1-2	KEYNOTE-4 Thinking Through Integration - From 300-GHz Phased Arrays to LLM-Based Document Development -	Minoru Fujishima, Hiroshima University, Japan

Break (14:20-14:30)

WE2

Technical Session III: Microwave Filters and Microwave Systems

DAY3 | October 21, 2026

14:30-15:30 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus South Area, Building 5, 2nd Floor

Session Co-Chairs: Masataka Ohira, Doshisha University, Japan

Maleeya Tangjitjetsada, Rajamangala University of Technology Suvarnabhumi, Thailand

TIME	SESSION	PAPER ID/TITLE	AUTHORS
14:30-14:45	WE2-1	TJMW2026-033 Microwave Filter Design Based on Eigenvalues and Eigenvectors	Toshio Ishizaki Ryukoku University, Japan
14:45-15:00	WE2-2	TJMW2026-011 Basic Study on Design Method of Band Pass Filters Based on Lumped Elements Including Their Parasitic Elements For 2 GHz Band	Sora Hoshino†, Shinpei Oshima†, Yoshiyuki Shibue‡, And Masayuki Nakajima‡ †National Institute of Technology (KOSEN), Oyama College, Japan ‡Antenna Giken Co., Ltd., Japan
15:00-15:15	WE2-3	TJMW2026-029 A Future Perspective for Quantum Computing Systems	Koji Yamanaka, Takayuki Mori, Jiro Ida, Kenji Itoh Kanazawa Institute of Technology, Japan
15:15-15:30	WE2-4	TJMW2026-041 A Research Plan for Automated Detection of RF Probe Misalignment	Hiroshi Murakami, Takumi Saito Tokyo Information Design Professional University, Japan

Break (15:30-15:40)



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WE3

TJMW2026 Award Ceremony and Closing

DAY3 | October 21, 2026

15:40-17:00 | Place: Rajamangala University of Technology Suvarnabhumi, Nonthaburi Campus South Area, Building 5, 2nd Floor

Session Co-Chairs: Apirada Jitjing, Civil Aviation Training Center, Thailand

Kensuke Okubo, Okayama Prefectural University, Japan

TIME	SESSION	EVENT/TITLE	PRESENTER/SPEAKER
15:40-17:00	WE3	TJMW2026 Award Ceremony	Titipong Lertwiriaprapa, King Mongkut's University of Technology North Bangkok, Thailand Somporn Seewattanapon, Rajamangala University of Technology Suvarnabhumi, Thailand Atsushi Sanada, The University of Osaka, Japan
		Address from TJMW2027 General Co-Chairs	TBD



Instruction for oral presentation

An oral presenter in the Technical Sessions is scheduled to deliver a 10-minute presentation followed by a 5-minute Q&A session.

Instruction for Young Engineers Session (YES) presentation

The YES presenter is asked to present both in the Short Presentation Session as well as the Poster Session. The Short Presentation Session and the Poster Session are scheduled on October 20 and 21, 2026, respectively.

Three-Minute Oral Short Presentation

The YES presenters are requested to deliver a **3-minute** oral presentation in advance of the poster presentation. Please note that, due to limitation of time, the presentation is strictly limited up to 170 SECONDS excluding a 10-SECOND switching time. The slides in the PowerPoint format should be uploaded from the link in the e-mail sent from the TJMW 2026 Secretariat. There is no limit to the number of slides in PowerPoint format. Slide size should be 16:9. Please upload your slides no later than October 12, 2026.

The file name should include your paper ID and your name (e.g., TJMW2026-000_YOURFILL.pptx). Please be advised that you include your paper ID (e.g., TJMW2026-000) in your slide since your presentation will also be judged as a part of the Young Researcher Awards.

Poster Preparation

A poster stand that can accommodate an A1 poster will be provided for each of the YES presenters. The poster should be portrait oriented. Your poster can be displayed from the morning on October 20, 2026.

TJMW2026 Steering Committee

Steering Committee

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