

ICMEET-2026



11th International Conference on Micro-Electronics,
Electromagnetics and Telecommunications

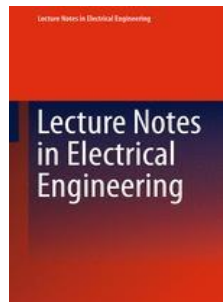
CONFERENCE THEME

Artificial Intelligence (AI): The Driving Force Behind Next-Generation
Technologies

EVENT DATES

13-15 October 2026

Proceedings to be Published in



ORGANIZED BY



OpenRAG Innovations Pvt Ltd

IN ASSOCIATION WITH



Telkom University, Indonesia

CONFERENCE VENUE



Sheraton Bali Kuta Resort

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Conference Website: <https://icmeet.co.uk/>



CONFERENCE PROGRAMME SCHEDULE

(All the mentioned timings are in Central Indonesia Time)



Conference Day-1: 13 October 2026 (Tuesday)

Mode: Physical (Offline)

Conference Venue: Sheraton, Bali Kuta Resort, Indonesia

S. No.	Time & Venue	Event/Activity
(1)	09:00 AM to 09:30 AM (Sahid Ballroom B)	Registration and Collection of Conference Kits and I-Cards by Delegates Arrival Coffee & Refreshments
(2)	09:30 AM to 10:30 AM (Sahid Ballroom B)	Conference Inauguration <i>*Starting of Program by MC*</i> 09:30 AM–Welcome Address by Program Chair [Prof. K. Srujan Raju, CMR Technical Campus, Hyderabad, India] 09:35 AM– Address by Conference Convenor and Editor [Prof. Tenia Wahyuningrum (Telkom University, Indonesia)] 09:40 AM– Address by Invited Guest [Prof. Gede Angga Pradipta (Director of Research and Community Service, ITB STIKOM Bali)] 09:45 AM -Address by Chief Guest [Dr. Dadang Hermawan (Rector, ITB STIKOM Bali)] 09:55 AM–Felicitation of Guests by Program Chair [Prof. K. Srujan Raju, CMR Technical Campus, Hyderabad, India] 10:10 AM–Vote of Thanks by Conference Secretary [Dr. V. Naresh Kumar CMR Technical Campus, Hyderabad, India] 10:15 AM-Conference Group Photograph (to be initiated by MC)
(3)	10:30 AM to 10:45 AM (Foyer)	Tea Break
(4)	10:45 AM to 11:45AM (Sahid Ballroom B)	Keynote#1: Dr. Made Satria Wibawa (ITB STIKOM Bali (Institut Teknologi Dan Bisnis STIKOM Bali, Indonesia) Title of Talk: “Computational Pathology for Cancer: Current Frontiers and Future Horizons” Keynote#2: Dr. Tenia Wahyuningrum (Telkom University, Indonesia) Title of Talk: “AI-Driven Usability Analytics: Extracting User Experience Insights from Online Reviews”
(5)	11:45 AM to 01:00 PM (Sahid Ballroom B)	Track-A of Paper Presentations by Authors (Physical Mode) #07, #16, #18, #19, #26, #30, #98 Session Chairs: Dr Thiagarajan Kittappa (Rajalakshmi Institute of Technology, India) Dr. Dodi Zulherman (Telkom University, Indonesia) Dr. Ni Luh Indriyuni (ITB STIKOM Bali, Indonesia)
(6)	01:00 PM to 02:00 PM (Restaurant)	Lunch Break
(7)	02:00 PM to 04:45 PM (Sahid Ballroom B)	Track-B of Paper Presentations by Authors (Physical Mode) #46, #55, #77, #88, #91, #92, #96, #101, #111, #114, #119, #123, #134, #170 Session Chairs: Dr Thiagarajan Kittappa (Rajalakshmi Institute of Technology, India) Dr Gnanajeyaraman Rajaram (SIMATS Engineering, Saveetha Institute of Engineering and Technical Sciences, India) Dr. I Nyoman Dwi Arysna Mahendra (ITB STIKOM Bali, Indonesia) (Tea and Refreshments Will be Served in Foyer in between around 03:45 PM)
(8)	04:45 PM Onwards (Sahid Ballroom B)	Distribution of Certificates



CONFERENCE PROGRAMME SCHEDULE

(All the mentioned timing are in Central Indonesia Time)



Important Note: Authors who are from countries other than Indonesia must check the time of the schedule as per their own local time zone

Conference Day-2: 14 October 2026 (Wednesday)							
Mode: Virtual (Online)							
Platform: Zoom Platform							
Timings: 11:30 AM to 02:00 PM (Central Indonesia Time)							
(1)	11:30 AM to 12:00 PM	Virtual Keynote: Dr. Doreen Ying Ying Sim (University of Nottingham Malaysia) Title of Talk: “Edge Intelligence and Explainable Artificial Intelligence (XAI)” Online Meeting Link: https://meet.google.com/rbv-obsh-stf					
(2)	12:00 PM to 02:00 PM	Virtual (Online) Paper Presentations by Authors (Parallel Tracks I to VII)					
Track-ID(s)	*Track-I*	*Track-II*	*Track-III*	*Track-IV*	*Track-V*	*Track-VI*	*Track-VII*
Meeting Link(s)	https://meet.google.com/jpv-zcdw-mvp	https://meet.google.com/ubh-btzq-ykh	https://meet.google.com/spp-yhah-rnu	https://meet.google.com/bfm-uwvk-nps	https://meet.google.com/sav-cfxw-sms	https://meet.google.com/osd-rbey-kwi	https://meet.google.com/oat-sfdz-ebt
Paper-ID(s)	#11, #23, #29, #32, #34, #36, #37, #40, #50, #69	#31, #57, #60, #61, #62, #63, #64, #65, #86, #99	#67, #72, #73, #94, #100, #104, #118, #135, #174, #C26-08	#136, #137, #139, #140, #142, #143, #145, #151, #153, #169	#146, #156, #157, #159, #160, #162, #163, #164, #165, #171, #175	#28, #53, #58, #59, #66, #68, #70, #74, #80, #109, #150	#33, #39, #93, #117, #129, #138, #141, #144, #148, #152
Session Chair(s)	Manohar Kakumani, (Co-founder and CTO, StayX Inc, USA)	Sai Raghu Ram Gummadidala, (Senior Network and Security Engineering Lead, iSolve Technology Inc., USA)	Gopichand Talluri, (AI Researcher, Annslo Tech Inc, USA)	Yashwanth Allaparthi, (Ccaas & AI Solutions Architect, Axle IT INC, USA)	Tangellapalli Teja Pavan Kalyan, (CCaaS Technology Specialist, K Tek Soft Inc, USA)	Tenia Wahyuningrum (Telkom University, Indonesia)	Techn Muhammad Yusro (Telkom University, Indonesia)
	Yulian Zetta Maulana (Telkom University, Indonesia)	Toni Anwar (Telkom University, Indonesia)	Adanti Wido Paramadini (Telkom University, Indonesia)	Emi Iryanti (Telkom University, Indonesia)	Andi Prademon Yunus (Telkom University, Indonesia)	Ramesh Babu BSSV (Raghu Engineering College, India)	G. Sri Latha (Ramachandra College of Engineering, India)

For any queries, mail to: info@icmeet.co.uk