Program Book

THE 2026 IC3INA

The 13th International Conference on Computer, Control, Informatics and its Applications (IC3INA) 2026

"Designing Agentic AI Systems for SDGs: Autonomous Agents, Multi-Agent Collaboration, and Real-World Applications"

3-5 September 2026 (Hybrid)

Aruna Senggigi Resort & Convention, Lombok Barat, Nusa Tenggara Barat

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Contact

Phone	+62851-7304-2026
Website	https://conference.brin.go.id/ic3ina2026/
Email	ic3ina@brin.go.id
Address	KST Samaun Samadikun, Jl. Sangkuriang, Cisitu, Bandung, West Java, Indonesia, 40135

Prepared by:

BRIN
BADAN RISET DAN INOVASI NASIONAL

WELCOME MESSAGE

Welcome to IC3INA 2026

Dear participants, colleagues and friends,

On behalf of the Organizing Committee, it is a great pleasure to welcome you to the 2026 International Conference on Computer, Control, Informatics and its Applications (IC3INA 2026). For the first time, IC3INA is held outside Java, here in West Lombok, together with the regional government and local higher-education partners.

This year's theme, Designing Agentic AI Systems for SDGs, invites us to look at how autonomous and collaborating AI agents can be designed responsibly and put to work on real problems in sustainable development. Over two days, four keynote talks and twelve parallel sessions, offline in Senggigi and online, bring together researchers, academics, practitioners and policy makers to share their work.

We thank our keynote speakers, authors, reviewers, session chairs, partners and sponsors, and every member of the committee. We wish you an inspiring conference and a pleasant stay in Lombok.

Ir. Rezzy Eko Caraka, S.Si., M.Sc(RES)., Ph.D.
General Chair, IC3INA 2026

About IC3INA

IC3INA is an annual international conference organized by the Research Center for Data and Information Sciences (PRSDI), Research Organization for Electronics and Informatics, National Research and Innovation Agency (BRIN). It is a forum to publish and discuss research in computing, control, informatics and their applications. Accepted and presented papers are submitted for publication in IEEE Xplore.

89	418	13	4	12
papers presented	authors	countries	keynote talks	parallel sessions

OVERVIEW

Conference at a glance

Day 1

Thursday, 3 September

07:30	Registration
08:15	Opening ceremony
09:15	Signing of cooperation agreement
10:00	Keynote I
11:00	Keynote II
12:00	Lunch
13:00	Parallel sessions (1 offline, 7 online)

Day 2

Friday, 4 September

07:30	Registration
08:50	Keynote III
10:05	Keynote IV
11:05	Lunch & Friday prayer
13:00	Parallel sessions (1 offline, 3 online)
15:00	Award ceremony
15:15	Closing

Day 3

Saturday, 5 September

06:00	Three Gili Expedition
	Optional excursion organized by Politeknik Pariwisata Lombok

Venue and hybrid format

Venue	Aruna Senggigi Resort & Convention, Senggigi, West Lombok, Nusa Tenggara Barat, Indonesia
Time zone	All times are Central Indonesia Time (WITA, GMT+8)
Plenary sessions	Main room (opening, keynotes, award ceremony and closing)
Offline sessions	Ballroom, Aruna Senggigi (sessions 01-OFF1 and 02-OFF1)
Online sessions	Online breakout rooms 01–07 (Day 1) and 01–03 (Day 2). Access link: [ONLINE ROOM LINK]
Live streaming	Plenary sessions are streamed on YouTube: Day 1 · Day 2
Certificates	Electronic certificates can be downloaded from the Certificate menu on the conference website
Website	conference.brin.go.id/ic3ina2026

DAY 1 PROGRAM

Thursday, 3 September 2026

MAIN ROOM	
07:30–08:15	**Registration**
08:15–08:25	**Program outline**
08:25–08:35	**National anthem Indonesia Raya and prayer**
08:35–08:45	**Welcome speech** Ir. Rezzy Eko Caraka, S.Si., M.Sc(RES)., Ph.D. — General Chair, IC3INA 2026
08:45–08:55	**Welcome speech and launch of the Regional Development Intervention Priority Score Application (Bapperida West Lombok)** H. Akhmad Saikhu, S.E., M.M. — Assistant II for Economic and Development Affairs, Regional Secretariat of West Lombok Regency
08:55–09:05	**Opening remarks** Prof. Dr. Esa Prakasa — Head of Research Center for Data and Information Sciences, BRIN
09:05–09:15	**Opening remarks** Prof. Dr. Eng. Budi Prawara — Head of Research Organization for Electronics and Informatics, BRIN
09:15–09:35	**Signing of cooperation agreement** BRIN and Politeknik Pariwisata Lombok
09:35–09:45	**Photo session**
09:45–10:00	**Morning break**
10:00–11:00	**Keynote I · Prof. Rung-Ching Chen** *From Edge Intelligence to Agentic AI for Sustainable Smart Cities* · Moderator: I Wayan Agus Arimbawa, Ph.D. (Universitas Mataram)
11:00–12:00	**Keynote II · Prof. Marc Hasselwander** *From Acceptance to Delegation: Exploring Human–Agentic AI Interaction* · Moderator: Endang Sri Wahyuni, S.Pd., M.Pd., CHE (Politeknik Pariwisata Lombok)
12:00–12:50	**Lunch break**
PARALLEL SESSIONS	
12:50–13:00	**Session preparation**
13:00–15:00	**Offline session 01-OFF1** Ballroom · see page 12
13:00–15:30	**Online sessions 01-BO1 to 01-BO7** Breakout rooms 01–07 · see pages 13–19
15:00–15:15	**Afternoon snack**

DAY 2 PROGRAM

Friday, 4 September 2026

MAIN ROOM	
07:30–08:30	**Registration**
08:30–08:40	**Program outline**
08:40–08:50	**Photo session**
08:50–09:50	**Keynote III · Dr. Simon Hodson** *An AI-ready, Data Engineering Playbook to Implement the FAIR Principles: CDIF and CDIF4EOSC* · Moderator: Rizky B. Adam, S.STP., M.H., MPubAdmin (Mgmt) (Head of Communication, Informatics and Statistics Office, West Lombok Regency)
09:50–10:05	**Morning break**
10:05–11:05	**Keynote IV · Dr. Dipl.-Ing. (FH) Asril Jarin, M.Sc.** *From Intelligent Agents to Responsible Agents: Designing Agentic AI for Sustainable Development* · Moderator: Dr. Ira Maryati, S.TP., M.P. (BRIN)
11:05–13:00	**Lunch break and Friday prayer**
PARALLEL SESSIONS	
13:00–14:30	**Offline session 02-OFF1** Ballroom · see page 20
13:00–14:45	**Online sessions 02-BO1 to 02-BO3** Breakout rooms 01–03 · see pages 21–23
14:45–15:00	**Afternoon snack**
MAIN ROOM	
15:00–15:15	**Award ceremony** Best Paper Awards and Best Presenter Awards
15:15–15:25	**Closing remarks** Prof. Dr. Esa Prakasa — Head of Research Center for Data and Information Sciences, BRIN
15:25–15:35	**Closing of IC3INA 2026** Ir. Rezzy Eko Caraka, S.Si., M.Sc(RES)., Ph.D. — General Chair, IC3INA 2026
15:35–15:45	**Official group photo**

DAY 3 · SATURDAY, 5 SEPTEMBER 2026

Three Gili Expedition

An optional one-day excursion organized by Politeknik Pariwisata Lombok. From hotel pick-up to the return trip, the logistics are arranged so you can simply enjoy three small islands off the southwest coast of Lombok by private boat.

06:00–06:30	**Breakfast at the hotel restaurant**
06:30–06:45	**Hotel pick-up**
06:45–07:45	**Bus transfer to the harbor and boarding**
07:45–12:00	**Snorkeling and exploring Gili Nanggu**
12:00–13:00	**Seafood lunch at Gili Sudak**
13:00–15:00	**Photography and sightseeing at Gili Kedis**
15:00–16:00	**Cultural tour (pearl experience) and souvenir shopping at SASAKU**
16:00–17:00	**Return to the hotel**

Gili Nanggu

EXPLORATION

Calm waters hiding some of the most colorful marine life in West Lombok. The best spot for snorkeling.

Gili Sudak

RELAXATION & CUISINE

A midday pause with a fresh seafood lunch on a quiet, peaceful island.

Gili Kedis

SCENERY & MEMORIES

A tiny white-sand island surrounded by turquoise water, perfect for photographs.

How to join

The tour is open to all attendees, including keynote speakers and registered participants. Please register with the organizing committee by 3 September 2026, two days before the tour, so that transport and capacity can be arranged.

PLENARY

Keynote speakers

Four keynote talks explore agentic AI for sustainable development, from edge intelligence and human–AI interaction to FAIR data and responsible agent design.



ONLINE

KEYNOTE I

Prof. Rung-Ching Chen

Chaoyang University of Technology, Taiwan

From Edge Intelligence to Agentic AI for Sustainable Smart Cities

Day 1 · 10:00–11:00 · Main room · Moderator: I Wayan Agus Arimbawa, Ph.D. (Universitas Mataram)

CURRENT ROLE	Department of Information Management, Chaoyang University of Technology (CYUT), Taichung, Taiwan
EDUCATION	Ph.D. in Computer Science, National Chung Hsing University (1998); M.S. in Computer Engineering (1990) and B.S. in Electrical Engineering (1987), National Taiwan University of Science and Technology
RECOGNITION	Listed among the World's Top 2% Scientists (Stanford University and Scopus) for impact in artificial intelligence; Fellow of the Institution of Engineering and Technology (IET) since 2011; Best Journal Paper Award (2022), Image and Vision Computing



OFFLINE

KEYNOTE II

Prof. Marc Hasselwander

Technische Universität Berlin, Germany

From Acceptance to Delegation: Exploring Human–Agentic AI Interaction

Day 1 · 11:00–12:00 · Main room · Moderator: Endang Sri Wahyuni, S.Pd., M.Pd., CHE (Politeknik Pariwisata Lombok)

CURRENT ROLE	Researcher at the DLR Institute of Transport Research (German Aerospace Center) since 2021
EDUCATION	Ph.D. (2017–2023), University of Coimbra, Portugal, within the MIT Portugal program
RECOGNITION	Shortlisted for the International Transport Forum's Young Researcher Award (2022)

PLENARY

Keynote speakers (continued)



ONLINE

KEYNOTE III

Dr. Simon Hodson

CODATA, Committee on Data of the International Science Council, France

An AI-ready, Data Engineering Playbook to Implement the FAIR Principles: CDIF and CDIF4EOSC

Day 2 · 08:50–09:50 · Main room · Moderator: Rizky B. Adam, S.STP., M.H., MPubAdmin (Mgmt) (West Lombok Regency)

CURRENT ROLE	Executive Director of CODATA, the Committee on Data of the International Science Council
EDUCATION	DPhil, University of Oxford
RECOGNITION	Chaired the European Commission's Expert Group on FAIR Data, which produced the Turning FAIR into Reality report; Vice-Chair of the UNESCO Open Science Advisory Committee, contributing to the UNESCO Recommendation on Open Science



OFFLINE

KEYNOTE IV

Dr. Dipl.-Ing. (FH) Asril Jarin, M.Sc.

Research Center for Data and Information Sciences, BRIN, Indonesia

From Intelligent Agents to Responsible Agents: Designing Agentic AI for Sustainable Development

Day 2 · 10:05–11:05 · Main room · Moderator: Dr. Ira Maryati, S.TP., M.P. (BRIN)

CURRENT ROLE	Senior Researcher, Research Center for Data and Information Sciences, Research Organization for Electronics and Informatics, BRIN
EDUCATION	Ph.D., Universitas Indonesia (2017); M.Sc., Hochschule Darmstadt, Germany (2003); Dipl.-Ing., GSO Fachhochschule Nürnberg, Germany (2001)
RECOGNITION	Member of the drafting team for the White Paper on the National Artificial Intelligence Roadmap and the AI Ethics Guidelines, initiated by Indonesia's Ministry of Communication and Digital Affairs (KOMDIGI) in 2025

SCIENTIFIC PROGRAM

Conference tracks and topics

Papers at IC3INA 2026 are organized in six tracks under the theme Designing Agentic AI Systems for SDGs.

TRACK I

Foundations of Agentic AI for Sustainable Development

- Agent autonomy, goal alignment, and self-adaptation
- Decision-making under uncertainty and conflicting SDG objectives
- Architectures for scalable multi-agent systems
- Learning, planning, and reasoning in long-horizon sustainability problems

TRACK II

Multi-Agent Collaboration and Collective Intelligence

- Cooperative vs competitive multi-agent systems
- Distributed optimization and consensus mechanisms
- Game-theoretic approaches for SDG trade-offs
- Emergent behavior in socio-environmental systems

TRACK III

Intelligent Environmental Monitoring and Sensing Systems

- Sensor networks and IoT-based monitoring systems
- Remote sensing systems and environmental signal processing
- Embedded systems for ecosystem observation
- AI-based environmental modeling and analytics

TRACK IV

Smart Energy Systems and Sustainable Infrastructure Engineering

- Smart grids and power systems engineering
- Renewable energy integration and energy storage systems
- Infrastructure digitalization and control systems
- Optimization techniques for energy distribution

TRACK V

Computational Systems and Data-Driven Engineering Applications

- Machine learning and AI systems
- Big data engineering and analytics platforms
- Modeling and simulation of complex systems
- Cyber-physical systems and digital twins
- Decision-support systems for engineering applications

TRACK VI

Governance, Ethics, and Human-in-the-Loop Agentic Systems

- AI governance and regulatory frameworks for autonomous agents
- Ethical constraints and value alignment in SDG-oriented AI
- Human-in-the-loop and human-on-the-loop control
- Transparency, explainability, and trust in agentic systems

SCIENTIFIC PROGRAM

Presentation guidelines

For presenters

- Each paper has a **15-minute slot**. Please keep to time so every presenter in the session gets their full slot.
- Join your session room during **session preparation (12:50–13:00)** and introduce yourself to the session chair.
- Offline sessions are held in the **Ballroom**; online sessions run in the breakout room listed for your session (pages 12–23).
- Your paper ID, session code and time are listed in the session pages and in the presenter index (page 24).

IEEE no-show policy

Under IEEE policy, each accepted paper must be presented by one of its authors at the conference. Papers whose authors do not present without a valid reason will not be submitted to IEEE Xplore, and fees paid for a no-show paper are not refundable.

SESSIONS

Parallel sessions overview

Twelve parallel sessions, two offline and ten online, with 89 papers in total. Session codes show the day, the mode and the room: 01-BO3 is Day 1, online breakout room 03.

SESSION	MODE · ROOM	SESSION CHAIR	TIME	PAPERS · PAGE
DAY 1 · THURSDAY, 3 SEPTEMBER 2026				
01-OFF1	**Offline** · Ballroom	Dr. Kokoy Siti Komariah	13:00–14:45	7 · p.12
01-BO1	**Online** · Room 01	Dr. Purnomo Husnul Khotimah	13:00–14:45	7 · p.13
01-BO2	**Online** · Room 02	Dr. Anne Parlina	13:00–14:45	7 · p.14
01-BO3	**Online** · Room 03	M. Yudhi Rezaldi, M.Ds., Ph.D.	13:00–15:00	8 · p.15
01-BO4	**Online** · Room 04	Dr. Iftitahu Ni'mah, S.Kom., M.I.T.	13:00–15:00	8 · p.16
01-BO5	**Online** · Room 05	Arafat Febriandirza, Ph.D.	13:00–15:00	8 · p.17
01-BO6	**Online** · Room 06	Satrio Adi Priyambada, S.Kom., M.Kom., Ph.D.	13:00–15:00	8 · p.18
01-BO7	**Online** · Room 07	Dr. Hengki Muradi	13:00–15:15	9 · p.19
DAY 2 · FRIDAY, 4 SEPTEMBER 2026				
02-OFF1	**Offline** · Ballroom	Dr. Lindung Parningotan Manik	13:00–14:30	6 · p.20
02-BO1	**Online** · Room 01	Dr. Yaniasih, S.TP., M.P.	13:00–14:45	7 · p.21
02-BO2	**Online** · Room 02	Dr. Ekawati Marlina, M.T.	13:00–14:45	7 · p.22
02-BO3	**Online** · Room 03	Dr. Rini Wijayanti	13:00–14:45	7 · p.23

PARALLEL SESSION · THURSDAY, 3 SEPTEMBER 2026

01-OFF1

OFFLINE

Ballroom, Aruna Senggigi

13:00–15:00 WITA · 7 papers

Session chair: **Dr. Kokoy Siti Komariah**

13:00–13:15	**Prototype-Guided SDG-Aware Topic Discovery from Multilingual Tourism Review** Presenter: Mardiah · Paper ID 1571311021
13:15–13:30	**Mitigating Intra-Task Policy Collapse in Proximal Policy Optimization (PPO) via Rollout Buffer Stabilization: A Case Study on BipedalWalker Continuous Control** Presenter: Djoko Purwanto · Paper ID 1571307454
13:30–13:45	**Hybrid Rule-Based and Local LLM-Assisted Monitoring for Tax Compliance and Revenue Recommendation in Local Self-Assessment Systems** Presenter: Sumirah · Paper ID 1571285007
13:45–14:00	**When is a Smaller Model Enough? Comparing DistilBART and BART-Large for Automated Short-Answer Feedback** Presenter: Retno Kusumaningrum · Paper ID 1571336909
14:00–14:15	**Multi-Objective Waqf Fund Portfolio Optimization Using NSGA-II with Capital Preservation Probability** Presenter: Muhamad Nizam Azmi · Paper ID 1571308856
14:15–14:30	**Enhancing Sustainable Accounting Competencies Through Perceived Lecturer TPACK: The Mediating Role of AI Literacy in Tourism Polytechnic Education** Presenter: Nina Fatriana · Paper ID 1571309838
14:30–14:45	**LiteAttNet: An Attention-Enhanced Neural Architecture for Tomato Leaf Disease Recognition** Presenter: Yung-Fa Huang · Paper ID 1571306640
14:45–15:00	Closing of session and group photo

PARALLEL SESSION · THURSDAY, 3 SEPTEMBER 2026

01-BO1

ONLINE

Breakout Room 01

13:00–15:00 WITA · 7 papers

Session chair: **Dr. Purnomo Husnul Khotimah**

13:00–13:15	**Cross-Lingual Triplet Data Engineering for Reference-Free Quality Estimation Domain Adaptation in Historical Corpus** Presenter: Tri Sampurno · Paper ID 1571333939
13:15–13:30	**Operational Efficiency in Fintech P2P Lending: An Empirical Analysis of Machine Learning Credit Scoring and Cyber Risk Management Drivers** Presenter: Merios Gusan Putra · Paper ID 1571337825
13:30–13:45	**A Collision-Aware Finite State Machine for Adaptive Payload Control in Dense LoRaWAN Networks** Presenter: David Stanley Moeri · Paper ID 1571335425
13:45–14:00	**A Dual-Camera Vision Approach for Robust Cycle Time Detection in Manual Assembly Processes** Presenter: Anggraini Dyah Ayu Sekarlangit · Paper ID 1571335637
14:00–14:15	**RPA Bot Performance Evaluation Using Performance Metrics Analysis for Comparing Automation and Manual Process Efficiency** Presenter: Charles Ricky Barnabas · Paper ID 1571336072
14:15–14:30	**A Comparative Evaluation of Topic Modeling Methods for Researcher-to-Research-Group Recommendation** Presenter: Dimas Bratakusumah · Paper ID 1571335710
14:30–14:45	**Deep Ensemble Learning Identifies Chili Using Leaf Images** Presenter: Moch Afiful Islam · Paper ID 1571303935
14:45–15:00	Closing of session and group photo

PARALLEL SESSION · THURSDAY, 3 SEPTEMBER 2026

ONLINE

01-BO2

Breakout Room 02

13:00–15:00 WITA · 7 papers

Session chair: **Dr. Anne Parlina**

13:00–13:15	**Designing a Digital Service Journey Simulator: A Component Based Conceptual Model** Presenter: Ekawati Marlina · Paper ID 1571304838
13:15–13:30	**Design and Pilot Evaluation of Future Guide: An AI-Assisted Career Recommendation Platform for Indonesian Secondary Schools** Presenter: Dede R. Hidayat · Paper ID 1571285290
13:30–13:45	**User-Story-to-Test-Case Transformation in Agile Software Engineering: An SLR for Agentic LLM Framework Design** Presenter: Hendi Hermawan · Paper ID 1571286497
13:45–14:00	**A Unified Model Context Protocol SQL Tool Interface for Agentic AI Systems: Architecture and a Reproducible SQL Execution Baseline** Presenter: Eric Julianto · Paper ID 1571315150
14:00–14:15	**Mapping AI- and Digital-Based Career Guidance Research to Inform TAKAR Development: A Bibliometric Analysis** Presenter: Bagus Julian Hikmy · Paper ID 1571285079
14:15–14:30	**Mapping Artificial Intelligence Trends in Mental Health Support for People with Disabilities: A Bibliometric Analysis** Presenter: Mohamad Saripudin · Paper ID 1571335460
14:30–14:45	**An Interactive Web GIS Dashboard with AI Chatbot for Invasive Alien Species Visualization in Ujung Kulon and Baluran National Parks** Presenter: Rio Nurtantyana · Paper ID 1571310624
14:45–15:00	Closing of session and group photo

PARALLEL SESSION · THURSDAY, 3 SEPTEMBER 2026

01-BO3

ONLINE

Breakout Room 03

13:00–15:15 WITA · 8 papers

Session chair: **M. Yudhi Rezaldi, M.Ds., Ph.D.**

13:00–13:15	**Lane Detection-Based Steering Control System for Autonomous Vehicle** Presenter: Iwan Muhammad Erwin · Paper ID 1571311327
13:15–13:30	**A Lightweight Quantitative Investigation of Luminance-Domain RGBT Fusion for Real-Time Traffic Scene Enhancement** Presenter: Dicky R. Prajitno · Paper ID 1571336030
13:30–13:45	**Clustering and Unsupervised Representation Learning for Hidden Pattern Detection in Seismic Data** Presenter: Irfan Asfy Fakhry Anto · Paper ID 1571318338
13:45–14:00	**Graph-Based Adaptive Policy Learning for Multi-Zone HVAC Control** Presenter: Putu Bagus Adidyana · Paper ID 1571312856
14:00–14:15	**Bi-Temporal Sentinel-1 Early Fusion for Improved SAR Flood Mapping: Extending a Single-Temporal Encoder Benchmark** Presenter: Rachmawan Atmaji Perdana · Paper ID 1571311539
14:15–14:30	**A Comparative Study of Machine Learning Regression Models for Predicting Remote Worker Productivity: Accuracy, Robustness, Efficiency, and Interpretability** Presenter: Rumadi · Paper ID 1571311575
14:30–14:45	**Design and Implementation of Microscopic Traffic Simulation for Digital Twin of Bandung** Presenter: Ridwan Suhud · Paper ID 1571311620
14:45–15:00	**Low Carbon Considerations in Space Weather AI: Weighted Ensemble Feature Selection for foF2 Forecasting** Presenter: Fauzan Zacky Firmansyah · Paper ID 1571310647
15:00–15:15	Closing of session and group photo

PARALLEL SESSION · THURSDAY, 3 SEPTEMBER 2026

ONLINE

01-BO4

Breakout Room 04

13:00–15:15 WITA · 8 papers

Session chair: **Dr. Iftitahu Ni'mah, S.Kom., M.I.T.**

13:00–13:15	**Does Dialect Tag Conditioning Help? A Systematic Benchmark of Neural Machine Translation for Indonesian-Bugis** Presenter: Yuyun Wabula · Paper ID 1571311635
13:15–13:30	**Bridging the Glycemic Index (GI) Data Gap in Indonesian Foods Using Provenance-Aware Machine Learning** Presenter: Revolusi Al-Ghifari · Paper ID 1571311667
13:30–13:45	**Large Language Model Fine-Tuning for Indonesian-to-Sundanese Speech-to-Speech Translation Based on Undak-Usuk Basa** Presenter: Foni A. Setiawan · Paper ID 1571311470
13:45–14:00	**Similarity-Based Prompting of Instruction-Tuned Models for English and Translated Indonesian News Summarization** Presenter: Rakha Putra Ristianto · Paper ID 1571335926
14:00–14:15	**A Length-Aware Routing Strategy for Low-Resource Neural Machine Translation** Presenter: Yuyun Wabula · Paper ID 1571311495
14:15–14:30	**Daily River Discharge Prediction Using LSTM with CHIRPS and ERA5 Data: A Case Study of the Upper Kampar Watershed, Indonesia** Presenter: Roni Salambue · Paper ID 1571337860
14:30–14:45	**A Systematic Literature Review of the Purpose of Artificial Intelligence Use in Software Architecture Development** Presenter: Hamdi Riady · Paper ID 1571335940
14:45–15:00	**Generating Informative Non-Diagnostic Titles for Mental Health Dialogues** Presenter: Rini Wijayanti · Paper ID 1571335242
15:00–15:15	Closing of session and group photo

PARALLEL SESSION · THURSDAY, 3 SEPTEMBER 2026

01-BO5

ONLINE

Breakout Room 05

13:00–15:15 WITA · 8 papers

Session chair: **Arafat Febriandirza, Ph.D.**

13:00–13:15	**LLM-Based Kill Chain Detection for Cookie-Based Identity Theft: A Framework Aligned with MITRE ATT&CK and OWASP Top 10:2025** Presenter: Abdul Azzam Ajhari · Paper ID 1571276911
13:15–13:30	**A Contextual AI Agent Decision Support System for e-Government Cybersecurity Self-Assessment** Presenter: Samsudiat · Paper ID 1571315295
13:30–13:45	**A Machine Learning and Reinforcement Learning Approach to PI Tuning for an Autoclave Sterilization Boiler System** Presenter: Marcell D. Febriyan · Paper ID 1571285576
13:45–14:00	**A Comparative Codebase Evaluation of Java and Kotlin Language for AR-Based Geometry Learning Applications** Presenter: Muhammad Ma'ruf Firdaus · Paper ID 1571297015
14:00–14:15	**Scalable GPU Backed Phoneme Segmentation Serving with an Asynchronous Job Queue** Presenter: Agung Santosa · Paper ID 1571299436
14:15–14:30	**Edge-Optimized Melon Leaf Disease Detection Using TensorRT-Accelerated Lightweight YOLO on NVIDIA Jetson Nano** Presenter: Kuncahyo Setyo Nugroho · Paper ID 1571333439
14:30–14:45	**Hybrid Retrieval and Record Matching for the Indonesian Nuclear Forensics Library: A Preliminary Proof-of-Concept** Presenter: Lindung Parningotan Manik · Paper ID 1571335956
14:45–15:00	**A Diagnostic Framework for Quantum Noise Channels in Single-Qubit Cyber-Physical Systems** Presenter: Polina Kravchenko · Paper ID 1571330931
15:00–15:15	Closing of session and group photo

PARALLEL SESSION · THURSDAY, 3 SEPTEMBER 2026

ONLINE

01-BO6

Breakout Room 06

13:00–15:15 WITA · 8 papers

Session chair: **Satrio Adi Priyambada, S.Kom., M.Kom., Ph.D.**

13:00–13:15	**Collaborative Web-Based Platform for Clinical ATS Triage Labeling** Presenter: Gunarso · Paper ID 1571311074
13:15–13:30	**Adapting GraphRAG for Scenario-Based Question Answering in Indonesian Maritime Law** Presenter: Muhamad Arjun Dewana · Paper ID 1571336042
13:30–13:45	**Artificial Intelligence in Process Animation for 3D Modelling Character: A Comparative Study with the Riggify Technique to Animate Character** Presenter: Riky Taufik Afif · Paper ID 1571286211
13:45–14:00	**Analyzing the Structure of Inter-Regional Connectivity in Kalimantan and Identifying Key Sectors Using Input-Output Network Analysis** Presenter: Rahardito Dio Prastowo · Paper ID 1571311683
14:00–14:15	**Decentralized Satellite Image Integrity Verification for Sustainable Oil Palm Land Monitoring Using Blockchain** Presenter: Kurnia Anggriani · Paper ID 1571304667
14:15–14:30	**Hybrid CNN LSTM for Volcanic Plume Direction and Classification** Presenter: Ryan Barro Jaucian · Paper ID 1571335465
14:30–14:45	**Spatiotemporal Environmental Monitoring of Butterfly Diversity in Indonesia Using Citizen Science Data** Presenter: Rahardito Dio Prastowo · Paper ID 1571284020
14:45–15:00	**Modernizing an Operational Multi-Satellite Fire Hotspot Platform for Indonesia** Presenter: Andria Arisal · Paper ID 1571337839
15:00–15:15	Closing of session and group photo

PARALLEL SESSION · THURSDAY, 3 SEPTEMBER 2026

ONLINE

01-BO7

Breakout Room 07

13:00–15:30 WITA · 9 papers

Session chair: **Dr. Hengki Muradi**

13:00–13:15	**Computational Topic Discovery and Content Analysis of Digital News Media in Indonesia Using a Structural Topic Modeling Approach on Q1 2026 Nusantara TV Data** Presenter: Randy Monthonaro Tampubolon · Paper ID 1571275886
13:15–13:30	**The Digital Resonance of Executive Leadership: Modeling President Prabowo's Policy Broadcasting on Nusantara TV Using Novel Hierarchical Likelihood** Presenter: Dimpos Tampubolon · Paper ID 1571276528
13:30–13:45	**Factors Influencing Employees' Information Security Awareness: Evidence from a Regional Land Administration Office in Indonesia** Presenter: Sopian Amir · Paper ID 1571337709
13:45–14:00	**From Silos to Synergy: Transforming Urban Waste Efficiency Through Collaborative Multi-Agent Systems: A Scoping Review** Presenter: Alhadi Saputra · Paper ID 1571335647
14:00–14:15	**Hand Gesture and Controller Interaction in Virtual Reality for Product Design: An Experimental Evaluation of Efficiency, Precision, and Fatigue** Presenter: Andi Muhammad Rifki Alqadri · Paper ID 1571335020
14:15–14:30	**Diagnostic-Driven Spatial Regression Model Selection for Identifying Stunting Determinants in West Java Province** Presenter: Hengki Muradi · Paper ID 1571331680
14:30–14:45	**Digitalization and Green Practices: The Role of E-Invoices in Promoting Sustainability in Taiwan** Presenter: Anfitri Kristin Sihombing · Paper ID 1571284967
14:45–15:00	**Evaluating Textual and Acoustic de-Identification for Code-Switched Indonesian Speech** Presenter: Mohammad Teduh Uliniansyah · Paper ID 1571310008
15:00–15:15	**Social-Aware Machine Learning and Local LLM-Based Interpretation for Jakarta Air Quality Monitoring** Presenter: Alda Ailsa Alvita · Paper ID 1571311027
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PARALLEL SESSION · FRIDAY, 4 SEPTEMBER 2026

02-OFF1

OFFLINE

Ballroom, Aruna Senggigi

13:00–14:45 WITA · 6 papers

Session chair: **Dr. Lindung Parningotan Manik**

13:00–13:15	**Knowledge Distillation-Based Class Incremental Detection Learning for Object Detection** Presenter: William Eric Manongga · Paper ID 1571303583
13:15–13:30	**Carbon-Aware Machine Learning: A Unified Efficiency Metric for Balancing Predictive Performance and Environmental Sustainability** Presenter: Atiya Masood · Paper ID 1571284943
13:30–13:45	**Decoding Indonesia's Rising Cancer Burden: High-Lethality Clusters and Epidemiological Disparities in 2024 GLOBOCAN Data** Presenter: Khairunnisa Supardi · Paper ID 1571335951
13:45–14:00	**Characterizing Provincial STEM Competency Patterns Through Fuzzy Membership Analysis** Presenter: Fitri Rahmawati · Paper ID 1571336004
14:00–14:15	**Citizen Report Classification for Jakarta Smart City: IndoBERT Baseline and Multimodal System Design** Presenter: Indra Agung Ariwi Saputro · Paper ID 1571285619
14:15–14:30	**SKP-Sim: Transparent Regulation-as-Code for Public-Sector Researcher Performance Planning** Presenter: Siska Pebiana · Paper ID 1571310031
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PARALLEL SESSION · FRIDAY, 4 SEPTEMBER 2026

ONLINE

02-BO1

Breakout Room 01

13:00–15:00 WITA · 7 papers

Session chair: **Dr. Yaniasih, S.TP., M.P.**

13:00–13:15	**Designing Trust Through Transparency in Smart Public Services: A Conceptual Framework Based on Visibility, Verifiability, and Perceived Control** Presenter: Wafiqah Yasmin Azhar · Paper ID 1571331750
13:15–13:30	**Shared Environmental Signatures Among Co-Occurring Ornamental Reef Fish Species in Eastern Indonesia** Presenter: Putri Erinny Ruband · Paper ID 1571311521
13:30–13:45	**Google Earth Engine-Based Flood Hazard and Impact Assessment Using Random Forest Regression in Langsa City, Aceh** Presenter: Devia Febyanti · Paper ID 1571286457
13:45–14:00	**A Cross-Stakeholder Requirements Framework for Research Performance Dashboards in Evidence-Based Governance** Presenter: Nimas Ayu Untariyati · Paper ID 1571335967
14:00–14:15	**Ambidextrous Technology Architecture Governance for Digital Government Transformation Using TOGAF 10** Presenter: Zunaira Silma · Paper ID 1571332663
14:15–14:30	**A Trust-Aware Adaptive Sustainability Scoring Framework for Digital Identity Systems** Presenter: Husaina Mustafa Virpurwala · Paper ID 1571333318
14:30–14:45	**Toward Trustworthy AI Helpdesk: A Multi-Agent Architecture for Cybersecurity Incident Pre-Triage** Presenter: Agry Zharfa · Paper ID 1571335920
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PARALLEL SESSION · FRIDAY, 4 SEPTEMBER 2026

ONLINE

02-BO2

Breakout Room 02

13:00–15:00 WITA · 7 papers

Session chair: **Dr. Ekawati Marlina, M.T.**

13:00–13:15	**Evaluating Indonesian Mental Health Chatbots via Agentic Simulation: When Ethics and Realism Win** Presenter: Iftitahu Ni'mah · Paper ID 1571323706
13:15–13:30	**Integrating BERTopic and Heterogeneous Knowledge Graphs for Temporally-Evaluated Research Collaboration Recommendation** Presenter: Dian Raisa Gumilar · Paper ID 1571335858
13:30–13:45	**Dynamic-Aware Behavior Cloning with an Attention Mechanism for Lane-Keeping Assist on a Personal Mobility Vehicle** Presenter: Triya Haiyunnisa · Paper ID 1571336045
13:45–14:00	**Estimation of Heart Rate Based on Remote Photoplethysmography (rPPG) from an RGB Camera Using the Plan-to-Orthogonal Skin (POS) Method, Bandpass Filter, and the Short-Time Fourier Transform** Presenter: Nita Lutfiyah · Paper ID 1571332643
14:00–14:15	**Rolling Multifractal Feature Engineering of Indonesian Antam Gold Returns via MF-DFA for Risk Indicators and Risk-Regime Classification** Presenter: Antika Zahrotul Kamalia · Paper ID 1571285228
14:15–14:30	**A Two-Phase Transfer Learning Approach for the Multiclass Classification of Capsicum Annuum** Presenter: Larasati Azzahra Arief · Paper ID 1571300627
14:30–14:45	**A SIEM Architecture for Ground-Truth Severity Labeling of Cyber Threats to Digital Government Services** Presenter: Doddy T. Yuwono · Paper ID 1571322404
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PARALLEL SESSION · FRIDAY, 4 SEPTEMBER 2026

ONLINE

02-BO3

Breakout Room 03

13:00–15:00 WITA · 7 papers

Session chair: **Dr. Rini Wijayanti**

13:00–13:15	**Gateway-Based Protocol Mediation for Reliable Tool Use in Agentic AI Systems: Design and Experimental Evaluation** Presenter: Ramesh Venkatachalapathy · Paper ID 1571326498
13:15–13:30	**Performance Evaluation of Large Language Model Fusion on Whisper for Indonesian Medical Domain** Presenter: Aulia Shafa Aninda · Paper ID 1571335693
13:30–13:45	**Integration Knowledge Distillation with Probabilistic-CAM Pooling for Detection and Classification 14 Types of Lung Disease from Chest X-Ray Images** Presenter: Alya Dwinanda · Paper ID 1571311681
13:45–14:00	**Comparative Malware Behavior Analysis in a Docker-Based Wazuh Security Operations Center Testbed** Presenter: Aurelia Sandra Darmawan · Paper ID 1571282867
14:00–14:15	**Taxonomy-Guided Query Rewriting for Indonesian Hemodialysis RAG** Presenter: Lyla Ruslana Aini · Paper ID 1571311471
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