NICE-TEAS 2025 EUROPE

July 4 - 6, 2025

Networking International Conference on Emerging Trends in Expert Applications and Security

Day 1 - 04 July | 10:00 am - 05:30 pm (Poland Time)

Inaugural Ceremony

Venue: The Conference Room (K001)

10:00 AM - 10:30 AM	: Registration and Tea / Coffee
10:30 AM - 10:40 AM	: Lighting of Lamp
10:40 AM - 10:50 AM	: Floral Welcome of Dignitaries

WSG BYDGOSZCZ, POLAND UNIVERSITY

10:50 AM - 10:55 AM

Welcome Address By

Marzena S. Michałowska
Vice-Rector
WSG University, Bydgoszcz
Poland

11:45 AM - 12:30 PM

Keynote Address By

Aninda Bose
Springer Nature
UK

10:55 AM - 11:00 AM

Inaugural Address By

Marek Chamot
Rector
WSG University
Bydgoszcz, Poland

12:30 PM - 12:40 PM

Address By

Agnieszka W. Beszczyńska
Vice Rector, Development &
Branches, WSG University
Bydgoszcz, Poland

11:00 AM - 11:05 AM

Presidential Address By

Filip Sikora
Chancellor
WSG University
Bydgoszcz, Poland

12:40 PM - 12:50 PM

Address By

Swietlana Kashuba
Dean of International Studies &
Processes, WSG University
Bydgoszcz, Poland

11:05 AM - 11:15 AM

Theme Address By

Vijay Singh Rathore
Director International
IES University, Bhopal
CEO, KKCS, Jaipur, India

12:50 PM - 01:00 PM

Address By

Dharm Singh
Professor
Namibia University of Science
and Technology, Namibia

11:15 AM - 11:30 AM

Address By

Amit Joshi
Director
GR Foundation, Ahmedabad
India

01:00 PM - 01:05 PM

Vote of Thanks By

Zdzislaw Polkowski
Rector's Representative &
Professor, WSG University
Bydgoszcz, Poland

NEXUS SYNERGY AWARDS 2025

11:30 AM - 11:45 AM

Award Felicitation

01:05 PM - 02:00 PM

LUNCH

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July 4 - 6, 2025

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Day 1 - 04 July | 10:00 am - 05:30 pm (Poland Time)

Technical Session - 1

WSG BYDGOSZCZ, POLAND UNIVERSITY

02:15 PM - 02:30 PM
Address By
Eva Tuba
Assistant Professor
Trinity University, San Antonio
USA

03:25 PM - 03:35 PM
Address By
Rajendrakumar A. Patil
Director
JSPM University
Pune, India

02:30 PM - 02:40 PM
Address By
Olena Trofymenko
Professor, Doctor of Economic
Sciences, WSG University
Bydgoszcz, Poland

3:35 PM - 03:45 PM
Address By
M. James Stephen
Professor
Andhra University
Visakhapatnam, India

2:40 PM - 02:55 PM
Address By
Daniel D. Dasig Jr.
Head, Research Ethics Unit
De La Salle-College of Saint
Benilde, Manila, Philippines

03:45 PM - 04:00 PM
Address By
Vassilis C. Gerogiannis
Head, Dept. of Digital System
University of Thessaly
Greece

02:55 PM - 03:15 PM
Address By
Milan Tuba
Vice Rector
Singidunum University
Belgrade, Serbia

04:00 PM - 04:10 PM
Address By
Magdalena Bergman
Vice-Rector, International
Cooperation, WSG University
Bydgoszcz, Poland

03:15 PM - 03:25 PM
Address By
Kapil Sharma
Professor
Delhi Technological University
New Delhi, India

04:10 PM - 04:15 PM
Address By
Mihir Chauhan
Director
GR Foundation, Ahmedabad
India

04:30 PM - 6:00 PM
Technical Session 2 - Paper Presentations by Authors

04:30 PM - 04:40 PM
Address By
Olexandr Salenko
Professor, Dept. of Machine Design
National Technical University of
Ukraine, Kyiv

04:50 PM - 05:00 PM
Address By
Serhii Kursin
Head-Research, Institute of
Electromagnetic Measurements
State Enterprise, Kyiv, Ukraine

04:40 PM - 04:50 PM
Address By
Vadym Orel
Department of Mechanical
Engineering State University
Zhytomyr Polytechnic, Ukraine

05:00 PM - 05:10 PM
Address By
Marek Szczutkowski
Head, Informatics and
Mechatronics, WSG University
Bydgoszcz, Poland

05:10 PM - 06:00 PM
Paper Presentations (Offline) by Other Authors (Miscellaneous)

July 05, 2025

Technical Session - 3 (Paper Presentations)
Poland Time: 10:30 am - 12:00 pm
Indian Time: 02:00 pm - 03:30 pm

WSG UNIVERSITY — BYDGOSZCZ, POLAND

Technical Session (TS) - 3A
TS-3A: https://meet.google.com/vdz-urrh-rdg

SESSION CHAIR - I
Rosalina Babo
Professor
Polytechnic Institute of Porto
Portugal

SESSION CHAIR - II
Cecilia-Irene Loeza-Mejía
AI Lab, National Technological
Institute of Mexico, Misantla
Campus, Mexico

Paper Id	Paper Title	Authors / Paper Presenters
13	Innovative methods for contact identification of fragments in a patient's body based on machine learning	**Vadym Orel**, Olexandr Salenko, Viktor Chernyak, Swietlana Kashuba, Bohdan Salenko
52	The J-Curve of Productivity: Measuring the True Impact of Digital Business Assets and Financial Technologies on Economic Growth	**Olesia Suntsova**, Marzena Sobczak-Michalowska, Svitlana Kashuba
313	LiDAR-to-Brain Interface: A Novel Approach Model for Converting LiDAR Data into Neural-Compatible Electrical Signals for Brain Implants	**Chinmayee Ambarish Parwekar**, Pritee Parwekar, Kshitij Bhushan, Aadi Chetan Khot
335	Plant Leaf Disease Detection with Deep Learning Techniques: A Review with a Focus on Transformers and Explainable AI	**Dr. Monika Rathore**, Harshita Bhati
338	Enhanced Predictive Analysis of Brain Tumor Survival Using Multimodal Data Integration	**Dr. Monika Rathore**, Aditi Tulchhia
456	Machine Learning-Driven Smart City Architecture: A Scalable Design Approach	**Rajdeep Das**, Anand Ghugare
458	Development of ANCR Clustering Algorithm for NOMA-CR System	**Smita Sameer Tika**r, Dr. Rajendrakumar A Patil, Dr. Prashant Bartakke
460	Mobility Aware Spectrum Handoff in Cognitive Radio Vehicular Centralized and Cognitive Radio Ad-Hoc Networks with 6G Capability	**Neeta Nathani**, Vijay Kumar Khatri, Jagdeesh Kumar Ahirwar
321	Deep Learning-Based Feature Identification for Ocular Disease Detection Using VGG-16 Model	**Gurpreet Kaur**

Technical Session (TS) - 3B
TS-3B: https://meet.google.com/pms-gsav-eqi

SESSION CHAIR - I
Catarina Moreira
Associate Professor
University of Technology Sydney,
Australia

SESSION CHAIR - II
Darshanaben D. Pandya
Associate Professor
Sankalchand Patel University
Gujarat, India

Paper Id	Paper Title	Authors / Paper Presenters
306	The Blockchain Management in Monetary Policy: Measuring Impacts on GDP and Money Supply Structure	**Olesia Suntsova**
317	Comparative Analysis of Machine Learning Models for Predicting Patient Survival in Echocardiography Procedures	**Darrel A. Cardaña**, Daniel D. Dasig, Diadem Jane C. Maglangit
459	Design of an Improved Model for Recommendation-Based Cloud Forensics Using Adaptive Threat Correlation and Pre-Emptive Attack Predictions	**Kavita A. Kathane**, Virendra K. Sharma
312	A Machine Learning Approach for Enhancing HPC User's Job Efficiency through Look Before Execution Method	**Om Jadhav**, Dharm Singh Jat, Sabbi Vamshi Krishna
426	Integrating Text and Visual Features for Robust Document Classification: A Machine Learning Approach	**Dr. Ishaan Tamhankar**, Dr. Darshanaben Dipakkumar Pandya, Dr. Geetanjali Amarawat, Dr. Priyanka Ameta, Dr. Mukesh Shrimali, Dr. Mohmmad Akram khan
453	Translating the Art of Poetry: A Comparative Study of Advanced Translation Models	**Karuna Gupta**, Pragya Tewari, Anurag Singh Bhagel
483	Balancing Innovation and Ethics: Navigating the Promise and Perils of Algorithmic Solutions in Humanitarian Innovation	**Sathish Krishna Anumula**, Kalyan Tatavarthy
478	Anomaly Detection and Threat Prediction in Cyber Systems Using Hybrid AI Models	**Dr. Ishaan Tamhankar**, Dr. VishalRajendrakumar Trivedi, Dr. Jaydipkumar Hitendrabhai Trivedi, Ronak Pravinchandra Joshi, Dr. Harshad N.Prajapati
496	Metaheuristic Optimization Algorithms for Crop Yield Prediction Using a Multi-layer RNN Model	**Dr. Vaibhav Bhatnagar**, Kamini Pareek, Dr. Pradeep Tiwari

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July 05, 2025

Technical Session - 3 (Paper Presentations)
Poland Time: 10:30 am - 12:00 pm
Indian Time: 02:00 pm - 03:30 pm

BYDGOSZCZ, POLAND
WSG UNIVERSITY

Technical Session (TS) - 3C
TS-3C: https://meet.google.com/jnj-rxab-yye

SESSION CHAIR - I
Francesca Di Virgilio
Professor
University of Molise
Italy

SESSION CHAIR - II
Kanad Ray
Director, Amity Cognitive
Computing & Brain Informatics
Center, Amity University, Jaipur

Paper Id	Paper Title	Authors / Paper Presenters
340	Improving the efficiency of sentiment analysis system based on integration with Robotic Process Automation and Knowledge-based System	**Van-Huy Chu**, Xuan-Lam Pham, Quang-Minh Le, Duc-Minh Tran
489	Machine Learning Based Optimization of Solar Street Lighting for Enhanced Energy Efficiency	**Hema Prabha**, Geetha A M, Shravan Kumar Vellore Anandarangan
530	AI-Driven Credit Risk Modeling in Fintech Under Global Tariff-Induced Economic Volatility	**Jaya Eripilla**, Ram Ghadiyaram, Durga Krishnamoorthy, Uttam Alld, Vamshi Morusu
22	Detection of Node Replication Attacks Using Clustering and Ensemble Methods in WSN	**Anusha Sowbarnika V**, Lokeshkumar R, Maruthavani Elankannan, Saveetha V
547	Sentiment Analysis and Deep Learning	**Apoorva Vasishtha**, Pushpendra Kumar Sikarwal, Palak Khandelwal
535	Enhancing Emotion Prediction in Music through Acoustic and Lyric Features: An Efficient Machine Learning Approach	**Rahul Kumar Kirar**, Dr. Nikhat Raza Khan
549	Privacy in the Age of AI: Regulatory Challenges and Risk Governance in Expert Systems	**Shobhitabh Srivastava**, Kunal Rohira, Amit Kumar Singh, Shubham Shukla
579	Remote Sensing Reveals Land Cover Dynamics at SIDCUL Industrial Estate, Haridwar: A Sacred City in the Himalayan Foothills, India (2018- 2023)	**Pooja Joshi**, Ashutosh Bhatt, Tanisha Jatva, Vedant Nainwal, Kapil Joshi
	Special Invited Paper	

Technical Session (TS) - 3D
TS-3D: https://meet.google.com/ino-nhgc-qyc

SESSION CHAIR - I
Phan Thanh Duc
Dean, Faculty of IT & DE
Banking Academy of Vietnam
Hanoi, Vietnam

SESSION CHAIR - II
Nikhat Raza Khan
Head, CSE
IES University
Bhopal, India

Paper Id	Paper Title	Authors / Paper Presenters
467	Aspect-Level Sentiment and Topic Modeling of Product Reviews Using Fine-Tuned Transformers	**Vassilis C. Gerogiannis**, Andreas Kanavos, Ioannis Karamitsos
470	Lightweight Deepfake Detection Using Transfer Learning and Swarm- Based Optimization	**Sumit Pundir**, Sakshi Pundir, Abhishek Sharma, Aayush Shrivastava
552	Weather Forecasting Prediction using Random Forest Machine Learning Technique	**Abhishek Tripathi**, Manoj Kumar Sharma, Waseem Ahmad
551	Rising Infertility Trends: Analysing Medical, Social, and Mental Health Perspectives	**Anika Sharma**, VK Srivastava
554	Automatic Facial Expression Recognition using CNN and RNN Algorithm	**Kapil Joshi**, Kanupriya Arora, Sai Surya P S, Kambala Sai Giridhar
550	SAANVI: Smart Adaptive Architecture using Deep Reinforcement Learning and MDP for Next-Gen IoT Systems	**Shekhar**, Vikash Bhardwaj, Nidhi Chauhan, Hasanain A.J. Gharban, Isra'a M. Essa, Ghassan J.K. Al-Abedi
580	Dynamic Resource Provisioning Technique in Cloud Computing	**Dr. Amit Kumar Bindal**, Neeraj Mangla, Ankur Mangla, Charanjit Singh
581	Devising Healthcare Recommender System Using Mimic-Clinical- Database	**Dr. Amit Kumar Bindal**, Abhishek Saini, Lalit Kumar
565	Automated Facial Emotion Recognition using Machine Learning Models for Social Interaction Analysis	**Dankan Gowda V**, Avinash Sharma, Srinivas.D, K.D.V. Prasad, Anil Kumar N, Vikas Arora

IES UNIVERSITY BHOPAL · JECRC Foundation JAIPUR | INDIA · SPRINGER NATURE · KK CONSULTANCY SERVICES · Shree KARNI UNIVERSE College

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July 05, 2025

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BYDGOSZCZ, POLAND WSG UNIVERSITY

Technical Session (TS) - 3E
TS-3E: https://meet.google.com/mbx-mngx-nhm

SESSION CHAIR - I

Nishtha Kesswani
Associate Professor
Central University of Rajasthan,
Ajmer, India

SESSION CHAIR - II

Dalia Magdi
Vice Dean, School of Computer
Science, Canadian International
College, Egypt

Paper Id	Paper Title	Authors / Paper Presenters
471	Swarm Intelligence in Deepfake Detection: A Comprehensive Survey	**Sumit Pundir**, Sakshi Pundir, Abhishek Sharma, Aayush Shrivastava
337	Evaluating Deep Learning Architectures for Sports Image Classification	**Vassilis C. Gerogiannis**, Athanasios Kanavos, Ioannis Karamitsos, Manolis Maragoudakis
566	Enhancing Agricultural Crop Disease Detection using Image Processing and Machine Learning Models	**Dankan Gowda V**, Avinash Sharma, Himanshu Bhaidas Patel, K.D.V. Prasad, Anil Kumar N, Rini Saxena
590	A Four-Country Comparative Review On Stress, Anxiety And Depression	**Kanupriya Arora**, Kapil Joshi, Kusuluri Sri Manjunadha
569	A Unified Deep Learning Framework for Real-Time Threat Detection and Data Integrity in IoT-Cloud Ecosystems	**Arpana Sinhal**, Budesh Kanwer, Sandeep Gupta, Rekha Jain
598	Software Defects Prediction Using CNN Deep Learning Technique	**Abhishek yadav**, Manoj Kumar Sharma,Waseem Ahmad
561	AI-Based Algorithmic Predictions of Purchase Intention, and Loyalty: A Multi-Country Study	**Dr. Rathimala Kannan**, Kannan Ramakrishnan, , Ayse Begum Ersoy, Davide Contu, Aagata Stachowicz-Stanusch, Leonardo Mataruna
560	Fake News Detection using Adaptive Machine Learning Technique	**Alok Patel**, Manoj Kumar Sharma, Waseem Ahmad
627	Dual-Function Health Monitoring System for Alcohol Detection and Epileptic Seizure Prediction	**Dr.P.Sinthia**, T.Merlin Inbamalar, A.R.Kalaiarasi , G.Gurumoorthy, M.Prabakaran

July 05, 2025

Technical Session - 4 (Paper Presentations)
Poland Time: 12:30 pm - 02:00 pm
Indian Time: 04:00 pm - 05:30 pm

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Technical Session (TS) - 4A
TS-4A: https://meet.google.com/cfe-cvca-tfp

SESSION CHAIR - I
Chakchai So-In
Professor
Khon Kaen University
Thailand

SESSION CHAIR - II
Vijeta Kumawat
Head, CSE
JECRC Foundation
Jaipur, India

Paper Id	Paper Title	Authors / Paper Presenters
469	Advancement in Crow Monitoring using Machine Learning: A Short Review	**Mohamed Ibrahim**, Cemil, Turan Adejor E. Abiche, Umar Adam Ibrahim
479	Software-Based Evaluation of Interlaboratory Comparison Results and Calibration Scope Management	**Olena Trofymenko**, Serhii Kursin, Oleh Velychko, Svitlana Kashuba
609	Securing Smart Tourism Platforms: Analyzing Application Security Trends and Tourist Satisfaction Using the SERVQUAL Model in Homestay Businesses of Uttarakhand and Himachal Pradesh	**Dr. Surendra Kumar**, Shubham Goswami Giri, Dr. Rahul Bahuguna, Sneha Maindola, Dr. Mukesh kumar
626	A Secure IoT-Based System Utilizing EEG Signals for Proactive Health Surveillance and Data Protection	**Dr.P.Sinthia**, G.Aloy Anuja Mary, G.Gurumoorthy, T.Sripriya, M.Prabakaran
624	A Comparison of Vital Parameters & ECG in Gamers	**Dr.P.Sinthia**, Gurumoorthy.G, Nishalini.A, Monica.J
612	AI-Driven Cybersecurity: A Reinforcement Learning Approach for Threat Detection	**Nikhil Vijay**, Vinay Kumar Chandna, Vijay Singh Rathore, Kusum Rajawat
630	Hybrid XAI Model for Feature Selection and Detection of Breast Cancer	**Babita Tiwari**, Pratistha Mathur, Brijesh Kumar Chaurasia
586	Sustainability in IoT-enabled smart city	**Ajay Kumar**, Himanshu Sharma, Nidhi Gour, Ramesh Chandra Poonia, Ankit Kumar Tiwari
585	IoT in Automative Industry	**Ajay Kumar**, Nidhi Gour, Himanshu Sharma, Ramesh Chandra Poonia, Ankit Kumar Tiwari

Technical Session (TS) - 4B
TS-4B: https://meet.google.com/bey-wzru-imt

SESSION CHAIR - I
Marcos Ferasso
Assistant Professor
Lusófona University
Lisboa, Portugal

SESSION CHAIR - II
Sridaran Rajagopal
Dean of Computer Applications
& Academic Affairs
Marwadi University, India

Paper Id	Paper Title	Authors / Paper Presenters
486	A Hybrid Metaheuristic-Based Approach to Improve Accuracy in Plant Disease Classification	**Amit Sharma**, Rohit Maheshwari, Arvind Kumar Sharma
494	Advanced Machine Learning-Driven Decision-Making for Clinical Diagnosis of Brain Tumors	**Pradeep Shree Adhikari**, Amit Sharma
641	Weather Forecasting Prediction using Random Forest Machine Learning Technique	**Dr. Abhishek Dwivedi**, Yogendra Singh Solanki, Midhun Chakkaravarthy, Prasun Chakrabarti
622	Factors Affecting Customer's Preference and Satisfaction While Buying Life Insurance from National Banks and Pvt. Life Insurance Companies	**Vikash Bhardwaj**, Suchita Gera, Shekhar, Nisha Pandey, B.Sumbul, Ajay Kumar Rana
606	Gas Leak Detection in Smart Homes Using Machine Learning Algorithms	**Sameeksha Verma**
642	Hybrid Analysis of APK Files Using AI-Based Applications for Malware Detection	**Dr. Anju Susan George**, Divyansh Chopra, Ayush Yadav, Saksham Srivastava
644	Deep Learning-Based Emotion Recognition with Multi-Feature EEG Fusion Using LSTM	**Ayushi Kotwal**, Kush Sharma, Mohsin Haassan, Rahul Sharma, Meetali Verma, Dr. Jatinder Manhas, Prof. Vinod Sharma
	Special Invited Paper	
	Special Invited Paper	

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WSG UNIVERSITY — BYDGOSZCZ, POLAND

Technical Session (TS) - 4C
TS-4C: https://meet.google.com/wgt-dydj-yab

SESSION CHAIR - I
Doan Cong Truong
Incharge MIS, International School,
Vietnam National University, Hanoi,
Vietnam

SESSION CHAIR - II
Shikha Maheshwari
Associate Professor
Computer Applications
Manipal University, Jaipur, India

Paper Id	Paper Title	Authors / Paper Presenters
528	Quantum-Enhanced Learning: A Versatile Python Framework for Hybrid Computing Models	Shravan Kumar Gaddam
315	Android Ransomware Detection Application Using Deep Learning	Chakchai So-In, Theerasak Duangdaopharam, Pongsatorn Rajchaplan, Phet Aimtongkham
557	Design of a Modular Alumni Management System with Real-Time Mentorship and Engagement Features	Anupam Agrawal, Sabbavarapu Surya Satya Vasantha Ratnam
576	Advancing Text Mining through Explainable AI: A Framework for Interpretable Document Classification and Sentiment Analysis	Kranthi Kumar Singamaneni, Ramesh Babu Pittala, Medikonda Asha Kiran, Manyam Thaile, Bomma Ramakrishna, Pittala Rajasekhar
582	BioPrint-Blood: ML-Based Blood Group Detection from Fingerprints	Kranthi Kumar Singamaneni, Medikonda Asha Kiran, Ramesh Babu Pittala, Manyam Thaile, Veera Swamy Pittala, Ravi Raju Bandlamudi
646	Code-Cure – Detection of Alzheimer's Disease Using Deep Learning approach	Akhilesh Kumar Sharma, Eshaan Saha, Antima Jain, Anil Kumar
416	A Sustainable IoT Solution for Precision Agriculture Using Raspberry Pi and Multi-Sensor	L V Suresh Kumar, Kuppili Sai Praneeth, Bojanki Priyanka
	Special Invited Paper	
	Special Invited Paper	

Technical Session (TS) - 4D
TS-4D: https://meet.google.com/yis-khkh-hfg

SESSION CHAIR - I
Anghel-Drugărin Cornelia Victoria
Professor
Babeș-Bolyai University
Cluj-Napoca, Romania

SESSION CHAIR - II
Kapil Joshi
Associate Professor, CSE
Uttranchal University
Dehradun, India

Paper Id	Paper Title	Authors / Paper Presenters
583	Enhancing Malicious URL Detection Accuracy using Multi-Modal Feature Fusion	Kranthi Kumar Singamaneni, Ramesh Babu Pittala, Medikonda Asha Kiran, Manyam Thaile, Poojitha Sambaram, Lakshmi Prasanna Byrapuneni
610	Beyond Expectations: AI-Driven Predictive Insights from the Household Inflation Expectation Survey of India	Dr Rathimala Kannan, Devi Thirupathi
614	Machine Learning Networks System (MLNS) A multi-objective machine learning framework for network structured data	Bomma Ramakrishna, M. S. V. K. V. Prasad, Ramesh Babu Pittala, Gandham Naga Visweswara Rao, Medikonda Asha Kiran
595	Deep Learning-Based Soil Classification Using Image Augmentation and Transfer Learning	Dr.Janmejay Pant
600	DDA: Enhancing Academic Focus through Intelligent Distraction Detection	Kamala S, Dr.A.Jayanthiladevi, Dr. Kalpesh Popat
637	Bibliometric Analysis: Augmented Reality and Virtual Reality Adoption in Education Sector	Dr.D.Susana, Harikrishnan S
571	A Holistic, Adaptive, and Evidence-Based Model for Designing Effective Online Higher Education Ecosystems	Dr. Shikha Maheshwari
	Special Invited Paper	
	Special Invited Paper	

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WSG UNIVERSITY — BYDGOSZCZ, POLAND

Technical Session (TS) - 4E
TS-4E: https://meet.google.com/gri-sdob-qrf

SESSION CHAIR - I

Ruggero Donida Labati
Professor, Computer Science
University of Milano
Italy

SESSION CHAIR - II

S. Karthik
Professor & Dean, CSE
SNS College of Technology
Coimbatore, India

Paper Id	Paper Title	Authors / Paper Presenters
647	AI-Driven Transformation in Fashion E-Business: A Comparative Study of Global Benchmarks and Zudio's Jaipur-Specific Innovation Strategy	**Dr Reema Singh**, Dr. Vijay Singh Rathore, Dr. Tanuja Jain, Dr Prabhakar. K, Dr Pritish Rana
655	Face Spoof Detection on Unimodal RGB Data Using Deep Residual Networks	**Miras Aliyev**, Praveen Kumar, Seema Rawat
617	AI-Driven Telecom Churn Prediction using Big Data Analytics tool	**Dr. Hemlata Jain,** Mrs. Nikita Sharma, Dr. Ajay Khunteta
658	Automated signal violation control and emergency response system	**Hari Krishna Ramireddy**
661	Scalable and Secure IoT Architecture Using Trust-Driven Adaptive Resource Management and Edge Intelligence	**Chellaprabha Balasubramanian**, Manohari Dorairaj, Jean Justus John
660	A Multi-Layered Security Framework for Trustworthy Expert Systems: Experimental Validation in Healthcare, Business, and Education	**Akanksha Bansal Chopra**, Manish Kumar Singh, Savita Devi, Mamta Kumari
	Special Invited Paper	
	Special Invited Paper	
	Special Invited Paper	

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