

International Symposium of Systems, Advanced Technologies and Knowledge 2026

Detailed Program

Sciences and more

Saturday 4/25/2026

Main Hall

10:00-12:00	Registration	
12:00-14:00	<i>Lunch</i>	
14:30-15:15	Session Chair: Seifeddine Mechti & Ayachi Rachdi (Conference Chairs, ISSAT Kairouan)	Opening Ceremony: Prof. Mhemmed Gandour (President Of University of Kairouan) Prof. Ahmed Hadj Kacem (President Of University of Sfax) Prof. Faiz Gargouri (Professor in Computer science at ISIMS, Sfax)
15:15-15:45	Speaker 1: Prof. Lamia Hadrich Belguith: Artificial Intelligence and Data-Driven Innovation: Current Trends and Future Directions	
15:45-17:00	Session: IT & AI: DB & Nets (in person)	Session Chairs: Prof. Faiz Gargouri & Prof. Rim Faiz
15:45-16:00	44 Salma Daoud	Security-related code hallucinations in Large Language Models: A Systematic Literature Review
16:00-16:15	92 Rodrigo Bio and Jose Santos	Real-Time Multi-Color Object Detection on ESP32 Embedded Systems
16:15-16:30	7 Asmaa Ben Ahmed Daho, Fatima Younsi and Salem Chakhar	A Middleware Approach for Evaluating Fuzzy Queries
16:30-16:45	158 Taoufik Goubaa and Taher Labidi	Dual-Models Late Fusion for Heterogeneous Log Anomaly Detection Across HDFS and BGL
16:45-17:00 online	93 Said Badreddine, Asem Omari, Azmi Alazzam, Ashraf Rashid, Hamsa Al Ammari, Mahra Al Riyami and Yasmeen Alazzam	From Regulation to Intelligence: Leveraging Artificial Intelligence for Proactive Renewable Energy Policy Compliance
17:00-17:30	<i>Coffee Break</i>	
17:30-18:00	Speaker 2: Prof. Sadiq Ahmad (USA): Quantum: From the Ground Up to the Next Level of Intelligence	
18:00-19:15	Session: IT & AI: Decision Making (in person)	Session Chairs: Prof. Chokri Ben Amar & Prof. Walid Mahdi
18:00-18:15	47 Zied Harouni, Moubarek Traii, Kalthoum Ouerghi, Said Ghnimi and Ali Gharsallah	A New Design of a Compact CPW Fed Antenna for Ultra Wideband Applications
18:15-18:30	95 Raja Hanafi and Henda Ben Ghezala	Towards an Intelligent Decision Support Architecture for Knowledge Capitalization in Project Memory
18:30-18:45	9 Aouni Amine, Bouhlel Asma, Laadheri Taoufik and Sakly Anis	Deep Learning-Based Facial Detection for Passengers at Airport Border Control
18:45-19:00	51 Meriam Belgaroui Remili and Salah Zidi	An Integrated ML Framework for Non-Technical Loss Detection and Peak Load Forecasting
Room 2		
15:45-17:00	Special Session: NLP (in person)	Session Chairs: Maher Jaoua & Samira Ellouze

15:45-16:00	74	Aziz Amari	Machine-Readable Knowledge Representation of Regulation Text for Governance Applications
16:00-16:15	89	Hassan Ben Ayed and Omar Cheikhrouhou	Benchmarking LLMs on Maliki Fiqh and Bridging Performance Gaps via Parameter-Efficient Fine-Tuning
16:15-16:30	94	Rana Jarraya, Souhir Bouaziz and Boudour Ammar	Large Language Models for Sentiment Analysis in Environmental Applications: A Review
16:30-16:45	101	Marwa Chaabene, Mohamed Camara, Samira Ellouze and Maher Jaoua	Constructing and Exploiting a Parallel Corpus for Transformer-Based Biomedical Text Simplification
16:45-17:00	80	Marwa Khairallah	Domain-Specific NLP in High-Stakes Sectors
17:00-17:30	<i>Coffee Break</i>		
18:00-19:00	Special Session: Manufacturing & Robotics (in person)		Session Chairs: Wided Ben Abid & Slah Ferhani
18:00-18:15	91	Amir Gargouri, Heni Mezni and Mohamed Amine Sakka	Intelligent Control Of AL5D Robotic Arm using Machine learning and ROS
18:15-18:30	56	Khouloud Elloumi and Mounir Benaissa	An Adaptive Multi-Product Kanban System with Dedicated Card Allocation: Modeling and Performance Evaluation via DES
18:30-18:45	69	Souhir Boufrikha, Soulef Bouaafia, Olfa Ben Ahmed and Mohamed Ali Hajjaji	A Perspective on Human–Object Interaction Recognition: Towards Unified Representation Learning
18:45-19:00	13	Mohamed Abdelkader Hafiene, Mohamed Krichen, Hatem Ksibi and Elimame Elaloui	Valorization of Phosphogypsum–Clay Mixtures: Imaging-Based Morphological and Microstructural Study of Fired and Unfired Bricks
Room 3			
15:45-17:00	Special Session: Intelligent E-Health (in person)		Session Chairs: Raouia Mokni & Boudour Ammar & Amal Jlassi
15:45-16:00	86	Fedia Bahloul, Raouia Mokni and Monji Kherallah	Fine-Tuned Vision Transformer on fMRI Brain Data for ASD Detection
16:00-16:15	118	Maram Issaoui, Amal Jlassi and Boudour Ammar	Explainable AI-Driven Prediction of Chemoresistance in Cellular Models
16:15-16:30	66	Limam Bedin, Ben Fredj Ouissem, Charaabi Hana and Njah Mohamed	Evaluating CNN and Vision Transformer Architectures for Brain Tumor Detection from MRI: A Comparative Study with XAI-based Insights
16:30-16:45	49	Mohamed Mkaouar	Proposal approach to discuss by drawing upon the meanings and lessons of humanity masterpieces
19:30-21:00	<i>Dinner</i>		
Sunday 4/26/2026			
Main Hall			
09:00-9:45	Speaker 3: Prof. Makhlouf DARDOUR (Algeria): The Cost of Trust: The Real Challenges of AI Reliability (Online)		
09:45-12:00	Session: IT & AI 3: NLP & LLM (in person)		Session Chairs: Pr. Rim Faiz & Dr. Nabil Koufi & Dr. Seifeddine Mechti
09:45-10:00	6	Manel Ben Amira, Nabil Koufi and Chafik Aloulou	Feature extraction from Internet users' comments for early detection of depression
10:00-10:15	26	Omayma Harizi, Seifeddine Mechti and Lamia Hadrich Belguith	Detecting Fake News via Deceptive Text in Images: A Multimodal Consistency Methodology

10:15-10:30	31	Marwa Khairallah	Understanding What Builds and Breaks Travelers' Trust in ChatGPT's Personalized Travel Recommendations
10:45-11:00	77	Marwa Khairallah	Governance Challenges and Ethical Risks of Agentic AI in Education: Accountability, Hallucination, Bias Amplification, and Control Mechanisms
11:00-11:15	157	Tayssir Missaoui, Mohamed Nidhal Krifa, Seifeddine Mechti and Ayachi	Comparative Analysis of Deep Sequential Models and Machine Learning Techniques for Human Pose Classification
12:00-14:00	<i>Lunch</i>		
14:00-14:30	Speaker 4: Prof. Fakhreddine GHAFARI (France): Reliable AI and AI for Reliability in Critical Embedded Systems		
14:30-18:00	Session: IT & AI 1: XAI & Medical (in person)		Session Chairs: Ouissem Ben Fredj & Wissem Abbes & Taher Labidi
14:30-14:45	8	Nouha Hidouri, Nadia Mesghouni, Ridha Ghayoula, Lassaad Latrach and Mohamed Mejri	Explainable 1D Deep Learning for Fake News
14:45-15:00	52	Houda Harbaoui and Emna Ammar Elhadjamor	Interpretable AI for Monitoring Complex Socio-Technical Systems
15:00-15:15	68	Khaoula Ben Ali	An AI-Assisted Electronic Medical Records Platform for Enhanced Clinical Documentation and Decision Support
15:15-15:30	112	Abdelwaheb Ifa	Decision-Oriented Machine Learning for Safety-Critical Heart Disease Screening
15:30-15:45	154	Fatma Dammak and Wissem Abbes	Convolution Neural Networks for Medical Images Classification: Chest X-Ray Case Study
15:45-16:00	104	Dalenda Bouzidi, Mbarka Belhaj Mohamed, Dalila Laouej and Ahmed Fakhfakh	Multiple Sclerosis Lesion Detection and Classification by Using hybrid method CNN_SVM with YOLOv8
16:00-16:15	58	Ahmed Laiche, Maroua Said, Hamza Ben Hamadi, Said Ghnimi, Farid Harabi and Ali Gharsallah	Compact Slot-Loaded Patch Antenna with MIMO Array Configurations for 2.45 GHz WiFi Applications
Room 2			
14:30-16:00	Special Session: Control, Automation & Embedding Systems (in person)		Session Chairs: Fakhreddine GHAFARI & Slah Farhani
14:30-14:45	29	Fatma Lajmi, Achraf Telmoudi and Hedi Dhouibi	Creation structure of dynamic diagnostic approach for a fuzzy petri network
14:45-15:00	35	Arfa Samir and Mokhless Boukhriss	Optimization of an Isolated Wind Energy System with a Doubly Fed Induction Generator under Unbalanced Load Conditions
15:00-15:15	37	Mohamed Ali Maâtoug, Mokhless Boukhriss and Mahdi Timoumi	Numerical Assessment of Thermal Performance in a Linear Parabolic Solar Concentrator for Solar Thermal Applications
15:15-15:30	54	Karim Khemiri, Mokhtar Ferhi and Ridha Djebali	Enhancing Drone Trajectory Estimation in Dynamic and Perturbed Environments Using Hybrid Filtering
15:30-15:45	82	Faten Kassabi, Slah Farhani and Faouzi Bacha	Modeling and Control of a tidal turbine for Green Hydrogen Production
15:45-16:15	<i>Break</i>		
16:15-18:30	Session: Control, Automation & Embedding Systems (in person)		Session Chairs: Ayachi Rachdi & Said Ghnimi
16:15-16:30	85	Wassim Arfa, Chiraz Ben Jabeur and Hassene Seddik	LiDAR Assisted PSO Based Obstacle Avoidance for Autonomous UAV Navigation

16:30-16:45	90	Abdelkader Maddi	Adaptive Model Following Control Design for Inverted Pendulum Systems
16:45-17:00	33	Safa Aydi, Taher Labidi and Nadia Bouassida	A Systematic Literature Review of SLA Management for Fog-IoT Environments
17:00-17:15	96	Iskander Boulaabi, Yousra Yahia, Anis Sellami and Fayçal Ben Hmida	Sliding Mode Controllers Using Output Information for Aerospace Launcher
17:15-17:30	100	Bilel Touaiti, Yassine Trabelsi and Hechmi Ben Azza	Comparative Modeling and Efficiency Analysis of Inductive Power Transfer Converters (IPTCs) for E-Scooter Charging
17:30-17:45	102	Boutheina Sfaihi and Chaker Jammazi	M -Matrix Based Stability Analysis for Coupled Nonlinear Systems
17:45-18:00	132	Khaoula Jeridi, Mohamed Haikel Chihab Chehab and Chokri Ben Salah	Modelling and reliability calculation of NPC multilevel converters
18:00-18:15	145	Chayma Kaddachi, Slah Farhani, Haytham Grissa, Marouan Marzoug	Electric Vehicle Charging via Solar Energy Using a Multiphase Interleaved DC-DC Converter
18:15-18:30	150	Sirine Aouine	Single cavity SIW band-pass filter using CSRR for WiFi 6E applications
18:30-18:45	14	Kamel Khelifi, Adel Kouki, Ridha Ghayoula, Lassaad Latrach,	A Novel Hybrid Deep Learning Framework for Multi-Class IoT Intrusion Detection Using CIC-IoT-2023 Dataset
Room 3			
09:45-11:15	Special Session: H-DEEP 1 (online)		Session Chairs: Sheetal Kusal & Faiez Charfi
09:45-10:00	130	Priyadharshini N, Mohanapriya S, Monika K, Elankeerrthana R and Mithra V	A Unsupervised Anomaly Detection Framework using Isolation Forest for Zero-Day Attack Recovery in 6G Networks
10:00-10:15	133	Abhijit Narendra Bhirud, Sujan Hiregundagal Gopal Rao, Dr. Kottala Sri Yogi Sri Yogi, Vijay Itnal Itnal, Shikha Gupta and Dr. Sharyu Ikhar	Smart Grid Optimization for Electric Vehicle Integration Using AI
10:15-10:30	134	Siva Prakash Sunkara	Enhancing Grid Stability with AI-Driven Control Systems
10:30-10:45	135	Siva Prakash Sunkara	AI-Enabled Drone Image Analysis Workflows for Condition Monitoring of Power Distribution Assets
10:45-11:00	136	Nagajayant Nagamani	Blockchain-Enabled Security Models for Next-Generation FinTech Applications
11:00-11:15	137	Sathish Kaniganahalli Ramareddy Ramareddy	Integrating AI-Driven Data Visualization and Data Warehouse Analytics for Predictive Decision-Making in Financial and Stock Market Systems
11:15-12:30	Special Session: H-DEEP 2 (online)		Session Chairs: Sheetal Kusal & Nabil Koufi & Tayssir Missaoui
11:15-11:30	138	Asha Abraham Chandi	AI-Driven Fault Detection and Classification in Power Systems
11:30-11:45	139	Prof. Anjali Pise	Active Learning for Mental Health Assessment: Utilizing Query by Committee on Wearable Sensor Data
11:45-12:00	141	Nikhil Ranjan, Kalee Prasanna Pattanayak, Dr. Ronak R. Modi, Karthick Natarajan, Dr. Shyamilly P V and Dr. Ramendra Singh Nirranjan	Optimizing Image Compression Through CNN and Autoencoder Architectures

12:00-12:15	142	Dharmesh Dhabliya, Oybek Djabbarov, Indira Priyadarsani Pradhan, Rajan Kumar Singh, Ramazon Khurramov and Shokirov Mubin	Agent-Based Modeling of Inflation under Digital Currency Adoption
12:15-12:30	149	Sesha Kiran Gonaboyina, Balu Chavan and Nareshkumar Soundarajan	Cloud-Native, AI-Augmented Fault Correlation and Root Cause Analysis for Multi-Vendor Networks
12:00-14:30	<i>Lunch</i>		
14:30-16:00	Special Session: Energy (in person)		Session Chairs: Jamel Madiouli & Ayachi Errachdi
14:30-14:45	28	Jassem Kiwa, Intissar Khoja, Taoufik Ladhari and Salim Hadj Said	Economic and Technical Analysis of a Grid-Connected PV/Wind/Battery Hybrid System Optimized with PSO Metaheuristics
14:45-15:00	41	Ghaith Allah Ouesleti, Faouzi Bouani and Sami Hafsi	COMPARATIVE ANALYSIS OF RLS, MLP, AND LSTM MACHINE LEARNING MODELS FOR PHOTOVOLTAIC ENERGY PREDICTION
15:00-15:15	59	Ben Salah Edriss, Trabelsi Ramzi and Mimouni Mohamed Faouzi	A Comparative Study of Backstepping and Field-Oriented Control for a Five-Phase PMSG Wind Energy Conversion System
15:15-15:30	126	Mohamed Abbes and Sahar Ouertatani	PV Panel Integration into DC Microgrids Based on a Dual H-Bridge Converter
15:30-15:45	27	Sami Mansouri, Mokhless Boukhriss and Adel Jammeli	Hybrid Modeling and Optimization of a Solar Thermal Powered PTFE AGMD System for Sustainable Water Desalination
16:00-18:00	Session: IT & AI: Industrial Systems (in person)		Session Chairs: Mehdi Rahmani & Slah Ferhani & Bilel Touati
16:00-16:15	18	Adel Kouki, Ramzi Kheder, Wided Amara, Ridha Ghayoula, Leila Ben Ayed and Lassad Latrach	Beam Pattern Synthesis of Linear Arrays Using Taylor Amplitude Weighting
16:15-16:30	40	Said Riahi, Nizar Ibrahim, Naoufel Zitouni and Abdelkader Mami	Bond Graph Modeling and Experimental Simulation of a Centrifugal Pump for Control Applications
16:30-16:45	60	Sondes Troudi, Moubarek Traii, Hamza Ben Hamadi, Ferid Harabi, Said Ghnimi and Ali Gharsallah	Development of a New Highly Miniaturized Compact Patch Antenna for 5G Applications
16:45-17:00	43	Moubarek Traii, Zied Harouni, Mohamed Fawar, Said Ghnimi and Ali Gharsallah	Novel Design of a Transceiver Based on a Single Layer Six port Junction for Wireless Communication System
17:00-17:15	46	Nizar Brahim, Said Riahi, Hichem Taghouti and Abdelkader Mami	Design Guidelines for Outphasing Power Amplifier Combiners Under Back-Off Operation.
17:15-17:30	151	Ali Yahyaoui, Hamza Ben Hamadi, Hatem Rmili and Said Ghnimi	Design of MIM Nano-Rectenna Based-on Metasurface for Infrared Energy Harvesting
17:30-17:45	73	Sarra Nasri, Saber Krim and Mohamed Faouzi Mimouni	Enhanced DFOC Strategy Based on a Third-Order Super-Twisting Sliding Mode Speed Controller for Five-Phase Induction Motor Drives
17:45-18:00	107	Khouloud Ben Hammouda, Ramzi Trabelsi, Mohamed Trabelsi and Riadh Abdelati	Dynamic Coupling and Performance Limits of Series-Connected Five-Phase PMSMs Used for Ship Propulsion System
19:30-21:00	<i>Dinner</i>		

Monday 4/27/2026			
Main Hall			
09:00-11:00	Session: AI Applications (in person)		Session Chairs: Wided Ben Abid & Omar Cheikhrouhou
09:00-09:15	113	Hedi Jabnoui, Imen Arfaoui, Mohamed Ali Cherni, Mounir Sayadi and Moez Bouchouicha	High-Efficiency Real-Time Fire Detection System based on MobileNetV2 and Transfer Learning for Edge Computing Devices
09:15-09:30	81	Narjes Khalifa, Sofiene Allali, Nawres Khelifa and Mohamed Benrejeb	Enhancing Predictive Maintenance with Bilinear Pooling in LSTM Autoencoders for Bearing Vibration Analysis
09:30-09:45	50	Amara Saidi, Ghalgaoui Adel and Errachdi Ayachi	Optimizing microgrid operation for sustainable and cost-effective energy management
09:45-10:00	87	Fatma Ouled Saad, Souhir Mankai, Saber Chemkhi, Hiba Cherif, Jamel Madiouli and Jalila Sghaier	High-Efficiency Solar Concentration System with Integrated Disc Receiver
10:00-10:15	88	Souhir Mankai, Fatma Ouledsaad, Jamel Madiouli, Hiba Cherif, Saber Chemkhi and Jalila Sghaier	Experimental Comparative Study of Three Solar Still Configurations: Double Slope, Double Absorber with Capillary Wicks, and Double Condensation with Asymmetric Cover
10:15-10:30	16	Maha Azabou and Omar Khrouf	Enhancing Data Warehouses through Blockchain Integration
10:30-10:45	152	Ines Mahmoud, Tayssir Missaoui and Ayachi Errachdi	A proposed nonlinear observers for nonlinear system modeling
10:45-11:00	30	Adel Jammeli, Mokhless Boukhriss and Sami Mansouri	Impact of Operating Conditions on the Transient Thermal Behavior of a Solar Water Sensor
11:00-11:15	153	Ines Mahmoud, Tayssir Missaoui and Ayachi Errachdi	A proposed controller based on an observer approach for nonlinear system
11:15-11:30	67	Amal Kraiem and Jalila Sghaier	Mathematical Model for Coupled Heat and Mass Transfer During Convective Humid Air-Drying of a Deformable Packed Bed of Agro-Products
11:30-11:45	3	Ahmed Ghorbel, Anis Saddoud, Mohamed Yaakoubi, Omar Trabelsi, Adnene Gharbi	Artificial Intelligence in Football Training: Adoption, Usage Patterns, and Perceived Impact of Chatbots by Professional Coaches
11:45-12:00	119	Mohamed Yaakoubi, Anis Saddoud, Ahmed Ghorbel, Omar Trabelsi, Adnene Gharbi	Associations between Smartphone Use, Attentional Control, and Abstract Reasoning in Middle School Adolescents
Room 2			
09:00-11:15	Special Session: IT & AI (online)		Session Chairs: Jamel Abed & Mohamed Manaa
09:00-09:15	12	Zina Oudina and Chaouki Chemam	Comprehensive Analysis of Cybercrime, The Paradoxical Role of Artificial Intelligence and Sustainable Mitigation
09:15-09:30	55	Krishna Vamshidhar Reddy Kondam	Uncertainty-First Benchmarking: Conditional Density Evaluation for Multi-Model Redshift Estimators at Survey Scale
09:30-09:45	45	Krishna Vamshidhar Reddy Kondam	Reinforcement-Driven Programmatic Targeting: Unifying Contextual and Behavioral Signals for AI-Optimized Ads
09:45-10:00	39	Mujahid Merchant	DevOps for Web-Native Bioactivity Graphs: A Scalable RDF Framework for ChEMBL Data Integration

10:00-10:15	155	Mohit Bajpai	Implementing Generative AI for Proactive Network Performance Monitoring, Anomaly Detection, and Solution Provisioning
10:15-10:30	34	Ghadi M. A. Alzahrani, Nizar H. Alsharif and Moez Krichen	Evaluating Open-Source Intrusion Detection Systems for Small and Medium-Sized Enterprises
10:30-10:45	119	Muhammad Faynan and Moez Krichen	An Explainable Ensemble Learning Framework for Intelligent E-Health: Data-Driven HCV Diagnosis with SMOTE Balancing and Optuna Optimization
10:45-11:00	48	Faynan Rashid and Moez Krichen	Integrated Boosting and Deep Neural Networks for Cardiovascular Heart Attack and Stroke Prediction
11:00-11:15	25	Sreenivasa Reddy Hulebeedu Reddy, Yashaswini Sree Krishna, Sahil Garg and Vishal Shukla	AI-Driven Prior Authorization Utilizing Large Language Models and Rule-Based Workflow Coordination for Clinical Efficiency
11:15-11:30	84	Shayma Boukari, Sirine Fersi, Seifeddine Mechti and Rim Faiz	Recommender Systems and Semantic Analysis for Clinical Screening: A General Framework with a Case Study on Personality Traits
11:30-11:45	97	Adel Ghalgaoui, Amara Saidi and Ayachi Errachdi	Admittance-Scan-Based Dynamic Fault Analysis of a Multi-Source Smart Grid
11:45-12:00	79	Amor Khlaief and Bertrand Chauchat	Microphone Array-Driven Acoustic Emission Analysis for Advanced Bearing Fault Detection
12:00-12:15	144	Adel Ghlagouai, Saidi Amara and Errachdi Ayachi	Real-Time Fault Detection in IEEE 14-Bus Smart Grids Using Machine Learning: A Comparative Study with PMU Measurements
Room 3			
09:00-11:00	Special Session: IT & AI (online)		Session Chairs: Sami Hadhri & Moez Krichen
09:00-09:15	127	Dharmendra Ahuja	Declarative Multi-Cluster Kubernetes Deployment Architecture Using GitOps
09:15-09:30	70	Laila Emran, Alanood Alrashidi, Imtiaz Ahmad and Sa'Ed Abed	Environmental Impact of AI Data Centers in Kuwait
09:30-09:45	93	Said Badreddine, Asem Omari, Azmi Alazzam, Ashraf Rashid, Hamsa Al Ammari, Mahra Al Riyami and Yasmeen Alazzam	AI-Enabled Proactive Compliance Framework for Renewable Energy Policy Monitoring
09:45-10:00	148	Mahendrakumar Kalal	Integrating SAP PP and SAP Digital Manufacturing for Lean Production Optimization
10:00-10:15	4	Nisreen I. Abo Dabowsa, Abdelsalam Maatuk and Tawfig Tawill	Android Malware Detection Using Random Forest and Neural Networks with Static and Dynamic Features
10:15-10:30	10	Afef Abidi, Hosni Jamaoui, Ibtihel Nouira and Mohamed Hedi Bedoui	Multi-modal Stress Classification Using a Dual-Stream CNN-LSTM Network With Mid-Level Fusion and Temporal Attention
10:30-10:45	42	Imen Gharbi and Abderrazek Oueslati	Exploring Optical, Modulus, and Dielectric Relaxations of Lithium yttrium diphosphate prepared using solid-state reaction
10:45-11:00	78	Mariam Menjli, Hamza Ben Hamadi, Said Ghnimi, Mohamed Salah Karoui, Ali Gharsallah and Nabil Benjelloun	Analysis and Design of a Metamaterial-Based Planar Antenna for 6G Wireless Communication Systems
11:00-11:15	105	Oumaima Chandoul and Naourez Benhadj	Design and implementation of ESP32 Based Industrial IoT Monitoring System

11:15-11:30	143	Dalel Bouazizi, Naourez BenHadj and Houda Daoud	Overview and Assessment of Electric Vehicle Charging Technologies: A Tunisia-Oriented Case Study
11:30-11:45	15	Chayma Rhimi and Leila Baccour	Fake News Classification from Actuality and Press Papers Using Hybrid Deep Learning Methods with Soft Attention Mechanism.
11:45-12:00	125	Dhouha Boubdellaha, Raouia Mokni and Boudour Ammar	Brain Tumor Classification from MRI using CNN architecture with Explainable AI Techniques
12:15-12:45	<i>Conference Closing: Best Paper Award, Best Talk Award (Main Hall)</i>		
12:45-13:15	<i>Coffee Break</i>		