CERTIFICATE
OF PARTICIPATION
THIS CERTIFICATE IS PROUDLY PRESENTED TO

Prof. Dr. Nejat DOĞAN

in oral and technical presentation, recognition and appreciation of research contributions to
INTERNATIONAL CONGRESS ON ARTIFICIAL INTELLIGENCE AND INTERDISCIPLINARY APPLICATIONS
held on October 21-22, 2026 / Istanbul, Türkiye
with the paper entitled

BEYOND THE ALGORITHM: GOVERNING THE PHYSICAL FOUNDATIONS OF ARTIFICIAL INTELLIGENCE IN EUROPEAN UNION LAW

Prof. Dr. Emine KILIÇASLAN
CONGRESS PRESIDENT

CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Prof. Dr. Nejat DOĞAN

served as a moderator at the
INTERNATIONAL CONGRESS ON ARTIFICIAL INTELLIGENCE AND INTERDISCIPLINARY APPLICATIONS
held on October 21-22, 2026 / Istanbul, Türkiye
organised by IKSAD Institute & ATLAS University

Prof. Dr. Emine KILIÇASLAN
CONGRESS PRESIDENT

INTERNATIONAL CONGRESS ON ARTIFICIAL INTELLIGENCE AND INTERDISCIPLINARY APPLICATIONS

October 21-22, 2026 | Istanbul, Türkiye

Atlas University

PROGRAM



INTERNATIONAL CONGRESS ON ARTIFICIAL INTELLIGENCE AND INTERDISCIPLINARY APPLICATIONS

21–22 October 2026 | Atlas University, Istanbul, Türkiye

Hybrid Congress: In-person and Online (Zoom) • All times are Istanbul local time (GMT+3)
Congress languages: English and Turkish

DAY 1 — Wednesday, 21 October 2026

Opening Ceremony, Opening Panel and Scientific Sessions

09:00 – 10:00	**Registration and Welcome Coffee** *Foyer, Atlas University*
OPENING CEREMONY *Main Conference Hall*	
10:00 – 10:30	• **Moment of Silence and National Anthem** • **Opening Speeches** • **Prof. Dr. Emine KILIÇASLAN** — *Congress President* • **Dr. Mustafa Latif EMEK** — *President of IKSAD Institute* • **Mr. Dragos LUCA** — *Consul of Romania in Istanbul* • **Prof. Dr. Ersoy KOCABIÇAK** — *Rector, Atlas University*
OPENING PANEL *Artificial Intelligence Across Disciplines: Opportunities, Risks and the Road Ahead*	
10:30 – 11:30	**David WORTLEY** *International Society of Digital Medicine (ISDM), Invited Speaker* **Prof. Dr. Yılmaz KILIÇASLAN** *Istanbul Atlas University, Invited Speaker*
11:30 – 13:00	*Lunch Break*

IN-PERSON SESSIONS | Parallel Presentations *Hall-1, Hall-2, Hall-3, Hall-4*	
13:00 – 17:00	Accepted participant papers, 10 minutes per presentation + 5 minutes Q&A per group.

21.10.2026 | IN-PERSON SESSION-1 | HALL-1	
Istanbul Time Zone: **13.00-15:00**	Venue: Atlas University LOUNGE: B3-15

Head of the Session: Prof. Dr. Yılmaz KILIÇASLAN		
Autors	**Affiliation**	**Title**
Assist. Prof. Dr. Ece EZER Assist. Prof. Dr. Didem ASLANYÜREK Prof. Dr. Elif SEZGİN	Mudanya University TÜRKİYE	THE MEDIATING ROLE OF ARTIFICIAL INTELLIGENCE CHATBOT DEPENDENCE IN THE RELATIONSHIP BETWEEN THE FIVE-FACTOR PERSONALITY TRAITS AND PSYCHOLOGICAL WELL-BEING
Prof. Dr. Elif SEZGİN Assist. Prof. Dr. Didem ASLANYÜREK Assist. Prof. Dr. Ece EZER	Mudanya University TÜRKİYE	GENERATIVE AI LITERACY FOR LEARNING AND USAGE PATTERNS AMONG UNIVERSITY STUDENTS: AN INTERDISCIPLINARY INVESTIGATION
Assist. Prof. Dr. Didem ASLANYÜREK Prof. Dr. Elif SEZGİN Assist. Prof. Dr. Ece EZER	Mudanya University TÜRKİYE	AN EXAMINATION OF UNIVERSITY STUDENTS' ATTITUDES TOWARD ARTIFICIAL INTELLIGENCE
Res. Assist. Derya BURHANOĞLU Prof. Dr. Ruya SAMLI	Istanbul University-Cerrahpaşa; Istanbul 29 Mayıs University TÜRKİYE Istanbul University-Cerrahpaşa TÜRKİYE	TOWARD CULTURAL AND LINGUISTIC BIAS ANALYSIS: ACTIVE LEARNING-BASED IDENTIFICATION OF GENERALIZING STATEMENTS IN TURKISH FOLK MUSIC
Prof. Dr. Ruya SAMLI Res. Assist. Derya BURHANOĞLU	Istanbul University-Cerrahpaşa TÜRKİYE Istanbul University-Cerrahpaşa; Istanbul 29 Mayıs University TÜRKİYE	THE BIAS RISK: A PMI-BASED GENDER BIAS ANALYSIS OF TURKISH FOLK SONG LYRICS
Murat Kaan YILMAZ Prof. Dr. Turgay Tugay BİLGİN Prof. Dr. Yılmaz KILIÇASLAN	Istanbul Atlas University TÜRKİYE Bursa Technical University TÜRKİYE	THE GRAMMAR OF DNA: A REVIEW OF SYMBOLIC ARTIFICIAL INTELLIGENCE IN GENETIC SEQUENCE ANALYSIS
Prof. Dr. Yılmaz KILIÇASLAN Murat Kaan YILMAZ	Istanbul Atlas University TÜRKİYE	A LOGIC-BASED GUIDANCE FRAMEWORK FOR VISUALIZING PROPOSITIONAL LOGIC IN TEXT-TO-IMAGE GENERATION
Almila ALTINTAŞ Prof. Dr. Yılmaz KILIÇASLAN Prof. Dr. M. Raşit ESKİCİOĞLU	Istanbul Atlas University TÜRKİYE	LARGE LANGUAGE MODEL-ASSISTED ONTOLOGY EXTRACTION FROM RARE DISEASE LITERATURE: AN AUTOMATICALLY VALIDATED PILOT STUDY ON RASOPATHIES
Ayşegül ÇAĞLI	DDI Technology TÜRKİYE	BLUEBOT: AN AI-ASSISTED TOOL FOR COMMUNICATION, EDUCATIONA, REHABILITATION AND DIAGNOSIS FOR INDIVIDUALS WITH AUSTIM

21.10.2026 | IN-PERSON SESSION-1 | HALL-2	
Istanbul Time Zone: **13.00-15:00**	Venue: Atlas University LOUNGE: A10-10

Head of the Session: Assist. Prof. Dr. Ceylan Merve BİNİCİ		
Autors	**Affiliation**	**Title**
Assist. Prof. Dr. Yavuz TORAMAN	Istanbul Nişantaşı University TÜRKİYE	WE TRUST ARTIFICIAL INTELLIGENCE (AI) IN DATA ANALYSIS? A COMPARE OF SMARTPLS 4, AI, AND DATA ANALYSIS ROBOT OUTPUTS
Assoc. Prof. Dr. Abdulkadır ERGÜN Prof. Dr. Osman Kubilay GÜL	Sivas Cumhuriyet University TÜRKİYE	BIBLIOMETRIC ANALYSIS OF ARTIFICIAL INTELLIGENCE STUDIES IN THE FIELDS OF HISTORY AND GEOGRAPHY
Prof. Dr. Osman Kubilay GÜL Assoc. Prof. Dr. Abdulkadır ERGÜN	Sivas Cumhuriyet University TÜRKİYE	FROM TEXT TO MAP: THE PERFORMANCE OF GENERATIVE ARTIFICIAL INTELLIGENCE MODELS IN HISTORICAL GEOGRAPHIC RECONSTRUCTION – THE CASE OF THE GOKTURK KHAGANATE
Assoc. Prof. Dr. Korhan YEĞRİM	İnönü University TÜRKİYE	CRIMINAL LIABILITY OF VEHICLE MANUFACTURERS IN AUTONOMOUS VEHICLES
Assoc. Prof. Dr. Korhan YEĞRİM	İnönü University TÜRKİYE	ASSESSMENT OF CAUSATION IN THE USE OF AUTONOMOUS VEHICLES
Assist. Prof. Dr. Zeynep S. BAKIR YILDIRIM Assist. Prof. Dr. Hanife BİLGİLİ Assist. Prof. Dr. Eren YILDIRIM	Istanbul Atlas University TÜRKİYE Istanbul Sabahattin Zaim University TÜRKİYE	THE ROLE OF AUTONOMOUS AI AGENTS IN THE COMPLEXITY OF ECONOMIC ACCOUNTABILITY
Assist. Prof. Dr. Zeynep S. BAKIR YILDIRIM	Istanbul Atlas University TÜRKİYE	WHAT DO WE DELEGATE TO AI? WORKPLACE DECISIONS AND ACCEPTANCE GRADIENTS IN EUROPE
Damla METİN Dr. Çiğdem ULUDAĞ	Istanbul Atlas University TÜRKİYE	UNIVERSITY STUDENTS' EXPERIENCES WITH GENERATIVE AI: A QUALITATIVE STUDY ON ACADEMIC MOTIVATION
Dr. Çiğdem ULUDAĞ	Istanbul Atlas University TÜRKİYE	ARE WE FORGETTING HOW TO DO THE JOB? A QUALITATIVE STUDY ON WHITE-COLLAR WORKERS' EXPERIENCES OF AI-INDUCED SKILL ATROPHY

21.10.2026 | IN-PERSON SESSION-1 | HALL-3	
Istanbul Time Zone: **13.00-15:00**	Venue: Atlas University LOUNGE: B1-14

Head of the Session: Assist. Prof. Dr. Yavuz Çağlar CERŞİT		
Autors	**Affiliation**	**Title**
Assist. Prof. Dr. Cem BULUT	Istanbul Health and Technology University TÜRKİYE	AGENTIC AI IN ENTERPRISE SYSTEMS: ARCHITECTURAL PATTERNS, RISKS AND DESIGN PRINCIPLES
Pavel Y. Pechenkin	Russian State University for the Humanities RUSSIA	A NON-HUMAN STUDENT IN THE ART SCHOOL: FLYNN AND THE INSTITUTIONAL RECOGNITION OF MACHINE AGENCY
Assist. Prof. Dr. Begüm MARAL	Istanbul Nişantaşı University TÜRKİYE	HUMAN-LIKE BUT NOT HUMAN: EXAMINING TRUST IN ARTIFICIAL INTELLIGENCE AGENTS IN ADVERTISING THROUGH THE UNCANNY VALLEY THEORY
Exp. Kadriye ŞAHİN	Kütahya Dumlupınar University TÜRKİYE	ARTIFICIAL INTELLIGENCE AND DISINFORMATION AFTER TERRORIST ATTACKS: A NEW THREAT TO JOURNALISM AND INTELLIGENCE
Lect. Havva ARABACI Eren ARABACI	Trakya University TÜRKİYE	THE USE AND EFFECTS OF ARTIFICIAL INTELLIGENCE IN ACCOUNTING AUDIT
Fatmacan BAŞARAN	Yeditepe University TÜRKİYE	AI AND THE BLURRING OF DISCIPLINARY BOUNDARIES: RECONFIGURING KNOWLEDGE PRODUCTION AND SOCIAL TRANSFORMATION
Dr. Esma DÖKMENER	Yıldız Technical University TÜRKİYE	BUSINESS MODEL TRANSFORMATION IN THE AGE OF GENERATIVE ARTIFICIAL INTELLIGENCE: A CONCEPTUAL ANALYSIS FROM THE PERSPECTIVES OF VALUE CREATION, VALUE DELIVERY, AND VALUE CAPTURE
Suda Zeynep AKGÜN Prof. Dr. Tunç MEDENİ Prof. Dr. Tolga MEDENİ Prof. Dr. Asım BALCI	Ankara Yıldırım Beyazıt University TÜRKİYE Ankara Medipol University TÜRKİYE	READINESS, AND USAGE STATUS OF AI INTEGRATION IN TURKISH PUBLIC SERVICE DELIVERY

21.10.2026 | IN-PERSON SESSION-1 | HALL-4	
Istanbul Time Zone: **13.00-15:00**	Venue: Atlas University LOUNGE: B4-05

Head of the Session: Assoc. Prof. Dr. Kemal EROĞLUER		
Autors	**Affiliation**	**Title**
Assist. Prof. Dr. İsmail Burak MALKOÇ	Doğuş University TÜRKİYE	A SOCIOLOGICAL CRITIQUE OF AI-OPTIMISM: A THEORETICAL ASSESSMENT ACROSS LABOR, POLITICAL PARTICIPATION, CULTURE, AND ECOLOGY
Eren UÇARER Prof. Dr. Oylum KORKUT Prof. Dr. Gülpınar KELEMCİ	Istanbul University TÜRKİYE Marmara University TÜRKİYE	WHEN AI SINGS: THE ROLES OF PERCEIVED AUTHENTICITY, CREATIVITY, NOVELTY, AND HUMANNESS IN SHAPING CONSUMER ATTITUDES TOWARD AI-GENERATED MUSIC
Assoc. Prof. Dr. Ayşe Müge YAZGAN	Marmara University TÜRKİYE	A SOLUTION PARTNER IN INTERPERSONAL COMMUNICATION: AN EVALUATION VIA CHATGPT
Res. Assist. Dr. Emel OTURAK SEYMEN	Istanbul Kültür University TÜRKİYE	FROM SEARCH ENGINES TO GENERATIVE AI: AN EVALUATION OF CHANGING INFORMATION-SEEKING PRACTICES WITH CHATGPT
Merve Nur KILIÇLI	Yıldız Technical University TÜRKİYE	FROM PRACTICE TO REFLECTION: AI SUPPORTED EXPERIENTIAL LEARNING IN ENGLISH EDUCATION
Zeliha ELDEM	Development Center Association for Individuals with Disabilities and Their Families (EBAGEM) TÜRKİYE	ARTIFICIAL INTELLIGENCE AND COGNITIVE CAPITAL: A THEORETICAL ANALYSIS THROUGH KOLB'S EXPERIENTIAL LEARNING THEORY
Defne GÖZLER Funda TONUS DURU Çağla Can KAYA	Büyükçekmece Science and Art Center TÜRKİYE Kumburgaz Mehmet Erçağ Anatolian High School TÜRKİYE	AN EXAMINATION OF AI DECISION IN TERMS OF PERCEPTION OF DISCIPLINE AND JUSTICE IN THE EDUCATIONAL ENVIRONMENT
Res. Assist. Melisa KALAYLI	Istanbul University-Cerrahpaşa TÜRKİYE	A COMPARISON OF DOCUMENTS ON ARTIFICIAL INTELLIGENCE IN EDUCATION PUBLISHED BY THE UNITED NATIONS AND THE MINISTRY OF NATIONAL EDUCATION IN THE CONTEXT OF SOCIAL STUDIES EDUCATION

21.10.2026 | IN-PERSON SESSION-2 | HALL-1	
Istanbul Time Zone: **15.00-17:00**	Venue: Atlas University LOUNGE: B1-14

Head of the Session: Assist. Prof. Ali GÜNEŞ		
Autors	**Affiliation**	**Title**
Songül ERDEM GÜLER Ali Kerem GÜLER Assoc. Prof. Dr. Emel ARSLAN	Istanbul University-Cerrahpaşa; NextPlusHealth TÜRKİYE Istanbul University-Cerrahpaşa; Protel Inc. TÜRKİYE Istanbul University-Cerrahpaşa TÜRKİYE	SAME INSTRUCTIONS, DIFFERENT ORDER: INSTRUCTION-ORDER SENSITIVITY IN SMALL OPEN-WEIGHT LANGUAGE MODELS
Assist. Prof. Dr. Meltem KAYHAN Ayşe Berra MERT	Beykoz University TÜRKİYE	CONTEXT-AWARE AI: TRANSFORMING FRAGMENTED DIGITAL JOURNEYS INTO PERSONALIZED CUSTOMER EXPERIENCES
David John Wortley	LMES UNITED KINGDOM	IMMORTALITY IN OUR GRASP
Assoc. Prof. Dr. Fatih SOYGAZİ Assist. Prof. Dr. İlker KORKMAZ Muzaffer TAŞIRAN	Aydın Adnan Menderes University TÜRKİYE Izmir University of Economics TÜRKİYE	IMAGE CAPTIONING WITH VARIOUS ENCODER-DECODER ARCHITECTURES
Assist. Prof. Dr. Seda GÜNAYDIN CEYLAN	Necmettin Erbakan University TÜRKİYE	COMPUTER VISION AND ARTIFICIAL INTELLIGENCE-ASSISTED NON-DESTRUCTIVE CLASSIFICATION: AGRICULTURAL PRODUCT APPLICATION
Özgür KOCAKERİMOĞLU Prof. Dr. Şerife BÜYÜKKÖSE	Gazi University TÜRKİYE	A NEW PROPAGATION RULE FOR GRAPH CONVOLUTIONAL NETWORKS COMBINING EDGE WEIGHTS AND SELF-LOOP SCALING
Zülküf MEMİŞ Prof. Dr. Ufuk YOLCU Prof. Dr. İbrahim İlker ÖZYİGİT	Marmara University TÜRKİYE	BIDIRECTIONAL PREDICTION OF ELEMENTAL PROFILES IN ANUBIAS NANA EXPOSED TO CADMIUM, LEAD, AND NICKEL: A COMPARATIVE EVALUATION OF SHL-FFNN AND ELMAN RNN ARCHITECTURES
Prof. Dr. Bülent ULUĞ Prof. Dr. Mehmet Engin ŞENER Prof. Dr. Yılmaz KILIÇASLAN Prof. Dr. İsmail Cem ACAR Prof. Dr. Ahmet ÇİÇEK	Istanbul Atlas University TÜRKİYE İnönü University TÜRKİYE Istanbul Atlas University TÜRKİYE Mehmet Akif Ersoy University TÜRKİYE	ARTIFICIAL INTELLIGENCE-BASED ANALYSIS OF DECOMPOSED VOIDING PROFILES FOR THE DIAGNOSIS OF VOIDING DISORDERS

21.10.2026 | IN-PERSON SESSION-2 | HALL-2	
Istanbul Time Zone: **15.00-17:00**	Venue: Atlas University LOUNGE: B2-08

Head of the Session: Prof. Dr. Hüseyin KANIBİR		
Autors	**Affiliation**	**Title**
Mohammad Sepehr PIRNIA Assist. Prof. Dr. Mehmet Taciddin AKÇAY	Haliç University TÜRKİYE	INTELLIGENT POWER CONVERTER CONTROL IN HYBRID ENERGY SYSTEMS USING AI
Erin Su ÖZ	Istanbul Atlas University TÜRKİYE	PACKAGE HALLUCINATION IN LLM-GENERATED PYTHON CODE: EFFECTS OF PROMPT LANGUAGE AND REGION-SPECIFIC TASKS
Zeynep BALCI Maksut Samet ÇOPUROĞLU Assist. Prof. Ali GÜNEŞ	Istanbul Atlas University TÜRKİYE Boğaziçi University TÜRKİYE	A REVIEW OF HYPERSPECTRAL IMAGING AND DEEP LEARNING FOR FOOD SAFETY
Assist. Prof. Dr. Hatice USLU KOCABAŞ	Istanbul Atlas University TÜRKİYE	RESPONSIBLE USE OF GENERATIVE ARTIFICIAL INTELLIGENCE IN ENGINEERING EDUCATION: STUDENTS' EXPERIENCES
Assist. Prof. Dr. Ülfet UZUNKOCA	Istanbul Atlas University TÜRKİYE	HOW DOES GENERATIVE AI SHAPE HUMAN AGENCY AT WORK? A SCOPING REVIEW
Assist. Prof. Dr. Yavuz Çağlar CERŞİT	Istanbul Atlas University TÜRKİYE	THE IMPACT OF ARTICIAL INTELLIGENCE 0N FINANCIAL LITERACY, RISK PERCEPTION AND MANAGEMENT
Prof. Dr. Hüseyin Abdurrahman KANIBİR	Istanbul Atlas University TÜRKİYE	AI-GENERATED BRAND CONTENT AND CONSUMER PURCHASE INTENTION: THE ROLES OF PERCEIVED AUTHENTICITY AND BRAND CREDIBILITY
Assoc. Prof. Dr. Kemal EROĞLUER	Istanbul Atlas University TÜRKİYE	FROM HUMAN–AI COLLABORATION TO HUMAN–AI ORGANIZATIONS: A DYNAMIC ORGANIZATIONAL FIT FRAMEWORK IN THE AGE OF GENERATIVE AI
Lect. Melisa TELSAÇ	Istanbul Atlas University TÜRKİYE	AI IMPACT ASSESSMENT: AN EXAMINATION THROUGH THE LENS OF ISO/IEC 42001 AND THE EU AI ACT

21.10.2026 | IN-PERSON SESSION-2 | HALL-3	
Istanbul Time Zone: **15.00-17:00**	Venue: Atlas University LOUNGE: B4-05

Head of the Session: Prof. Dr. Pınar ALTIOK		
Autors	**Affiliation**	**Title**
Dr. Burcu SAKIZ	Istanbul Atlas University TÜRKİYE	AI-ENABLED AIRLINE RETAILING: PERSONALIZATION, PRICING AND GOVERNANCE IN THE CONTEXT OF IATA MODERN AIRLINE RETAILING
Assist. Prof. Dr. Ceylan Merve BİNİCİ	Istanbul Atlas University TÜRKİYE	DIGITAL LEADERSHIP IN THE AGE OF ARTIFICIAL INTELLIGENCE: A THEORETICAL REVIEW
Assist. Prof. Dr. Deniz GÜR	Istanbul Atlas University TÜRKİYE	TRANSFORMATION IN NURSING IN THE AGE OF ARTIFICIAL INTELLIGENCE: THE ROLE OF DIGITAL LEADERSHIP
Assist. Prof. Dr. Rahşan Ezgi DÖNMEZER	Istanbul Atlas University TÜRKİYE	TOWARD THE DIGITAL UNCONSCIOUS: THE THEORETICAL TRANSFORMATION OF THE PSYCHE IN THE AGE OF ARTIFICIAL INTELLIGENCE
Sarah Rizeigat Assist. Prof. Orhan SEZGİN	Istanbul Atlas University TÜRKİYE	THE EFFECT OF AI-BASED STRATEGIES ON FIRM'S LONG-TERM COMPETITIVE ADVANTAGE
Assist. Prof. Dr. İlkay Burak TAŞKIRAN Assist. Prof. Dr. Şehriban KAYACAN	Istanbul Aydın University TÜRKİYE Kahramanmaraş Sütçü İmam University TÜRKİYE	ARTIFICIAL INTELLIGENCE RESEARCH IN PUBLIC RELATIONS: AN EXAMINATION OF ARTICLES PUBLISHED IN DERGIPARK
Prof. Dr. Yusuf SÖNMEZ Gülnar GURBANOVA	Gazi University TÜRKİYE	AI-DRIVEN ATTACKER PROFILING AND BEHAVIORAL ANALYSIS IN A MULTI-PROTOCOL HONEYPOT ENVIRONMENT

21.10.2026 | IN-PERSON SESSION-2 | HALL-4	
Istanbul Time Zone: **15.00-17:00**	Venue: Atlas University LOUNGE:

Head of the Session:		
Autors	**Affiliation**	**Title**

ONLINE SESSIONS

Önemli, Dikkatle Okuyunuz Lütfen

- Kongremizde Yazım Kurallarına uygun gönderilmiş ve bilim kurulundan geçen bildiriler için online (video konferans sistemi üzerinden) sunum imkanı sağlanmıştır.
- Online sunum yapabilmek için https://zoom.us/join sitesi üzerinden giriş yaparak "Meeting ID or Personal Link Name" yerine ID numarasını girerek oturuma katılabilirsiniz.
- Zoom uygulaması ücretsizdir ve hesap oluşturmaya gerek yoktur.
- Zoom uygulaması kaydolmadan kullanılabilir.
- Uygulama tablet, telefon ve PC'lerde çalışıyor.
- Her oturumdaki sunucular, sunum saatinden 5 dk öncesinde oturuma bağlanmış olmaları gerekmektedir.
- Tüm kongre katılımcıları canlı bağlanarak tüm oturumları dinleyebilir.
- Moderatör – oturumdaki sunum ve bilimsel tartışma (soru-cevap) kısmından sorumludur.

Dikkat Edilmesi Gerekenler - TEKNİK BİLGİLER

- Bilgisayarınızda mikrofon olduğuna ve çalıştığına emin olun.
- Zoom'da ekran paylaşma özelliğini kullanabilmelisiniz.
- Kabul edilen bildiri sahiplerinin mail adreslerine Zoom uygulamasında oluşturduğumuz oturuma ait ID numarası gönderilecektir.
- Katılım belgeleri kongre sonunda tarafınıza pdf olarak gönderilecektir.
- Kongre programında yer ve saat değişikliği gibi talepler dikkate alınmayacaktır.

Important, Please Read Carefully

- To be able to attend a meeting online, login via https://zoom.us/join site, enter ID "Meeting ID or Personal Link Name" and solidify the session.
- The Zoom application is free and no need to create an account.
- The Zoom application can be used without registration.
- The application works on tablets, phones and PCs.
- The participant must be connected to the session 5 minutes before the presentation time.
- All congress participants can connect live and listen to all sessions.
- Moderator is responsible for the presentation and scientific discussion (question-answer) section of the session.

Points to Take into Consideration - TECHNICAL INFORMATION

- Make sure your computer has a microphone and is working.
- You should be able to use screen sharing feature in Zoom.
- Attendance certificates will be sent to you as pdf at the end of the congress.
- Requests such as change of place and time will not be taken into consideration in the congress program.

***

Zoom'a giriş yapmadan önce lütfen örnekteki gibi salon numaranızı, adınızı ve soyadınızı belirtiniz
Before you login to Zoom please indicate your hall number, name and surname ***exp. H-5, Radmila Jani***

21.10.2026 | ONLINE SESSION-1 | HALL-1	
Istanbul Time Zone: **10.00– 12.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Assist. Prof. Dr. Semra KILIÇ KARATAY		
Autors	**Affiliation**	**Title**
Mertcan KARAKOÇ Prof. Dr. Burak ORDİN Assist. Prof. Dr. Emrah EMİRTEKİN	Ege University TÜRKİYE Manisa Celal Bayar University TÜRKİYE	UNSUPERVISED DEFECT DETECTION FROM MULTIVARIATE PROCESS DATA IN INJECTION MOLDING: A COMPARISON OF CLASSICAL, DEEP LEARNING AND TRANSFORMER-BASED METHODS
Assist. Prof. Dr. Emrah EMİRTEKİN Assist. Prof. Dr. Kağan KIRCABURUN	Manisa Celal Bayar University TÜRKİYE Düzce University TÜRKİYE	COGNITIVE OFFLOADING AND CODING PROBLEM SOLVING: THE SERIAL ROLES OF GENAI DEPENDENCY AND SELF-EFFICACY WITHOUT GENAI
Assist. Prof. Dr. Cennet ARMAN ZENGİ Assist. Prof. Dr. Ayşenur ÖREN	Aydın Adnan Menderes University TÜRKİYE	POTENTIAL EFFECTS OF GENERATIVE AI ON FEMALE EMPLOYMENT IN TÜRKIYE: AN OCCUPATIONAL EXPOSURE ANALYSIS
Assist. Prof. Dr. Cennet ARMAN ZENGİ Assist. Prof. Dr. Ayşenur ÖREN	Aydın Adnan Menderes University TÜRKİYE	RESEARCH TRENDS AT THE INTERSECTION OF ARTIFICIAL INTELLIGENCE AND BEHAVIORAL ECONOMICS: A BIBLIOMETRIC ANALYSIS (2010–2026)
Yaşar AYYILDIZ Assist. Prof. Dr. Semra KILIÇ KARATAY	Necmettin Erbakan University TÜRKİYE Aksaray University TÜRKİYE	THE EFFECT OF ARTIFICIAL INTELLIGENCE-SUPPORTED DESIGN ON THE DESIGN PROCESS IN VISUAL ARTS
Rıfat UZ Assist. Prof. Dr. Semra KILIÇ KARATAY	Aksaray University TÜRKİYE	ARTIFICIAL INTELLIGENCE AND CULTURAL HERITAGE: NEW APPROACHES TO CONSERVATION, DOCUMENTATION, AND DESIGN PROCESSES
Assoc. Prof. Dr. Mustafa Kemal TOPCU Tamer IŞIN	ST Strategy and Technology Development Ltd. TÜRKİYE IMED Surgical LLC TÜRKİYE	NEEDS ASSESSMENT AND GUIDANCE IN ARTIFICIAL INTELLIGENCE GOVERNANCE: GOVINAV AI GOVERNANCE TRIAGE
Assoc. Prof. Dr. Mustafa Kemal TOPCU Dr. Hakan DENİZHAN Fatih HAMDİOĞLU Tamer IŞIN	ST Strategy and Technology Development Ltd. TÜRKİYE Turkish Court of Accounts TÜRKİYE IMED Surgical LLC TÜRKİYE	ARTIFICIAL INTELLIGENCE GOVERNANCE IN PUBLIC INSTITUTIONS AND THE AUDIT OF THE TURKISH COURT OF ACCOUNTS (SAYIŞTAY): ASSESSING THE NEED FOR A GOVERNANCE PLATFORM AND ALTERNATIVE ARCHITECTURAL APPROACHES
Prof. Dr. E. Serra YURTKORU Prof. Dr. Deniz ELBER BÖRÜ Dr. Ayşe Hande EROL BİNGÜLER	Marmara University TÜRKİYE	FROM AI VALUE TO AI USE: HUMAN–AI COLLABORATION AND SKILL ADAPTATION AS PARALLEL PATHWAYS TO BEHAVIORAL INTENTION

21.10.2026 | ONLINE SESSION-1 | HALL-2	
Istanbul Time Zone: **10.00– 12.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Assist. Prof. Dr. Devrim ŞAHİN		
Autors	**Affiliation**	**Title**
Başak KARAKAŞ Mehmet GÖKTÜRK	Gebze Technical University TÜRKİYE	LEARNING REAL-ROOTEDNESS FROM POLYNOMIAL COEFFICIENTS: A COMPARATIVE STUDY OF DIRECT CLASSIFICATION AND LATENT REPRESENTATION LEARNING
Seda SEZER Assoc. Prof. Dr. Besime Arzu GÜNGÖR AKINCI	Zonguldak Bülent Ecevit University TÜRKİYE	THE EFFECT OF AI-SUPPORTED MATERIALS ON HISTORICAL THINKING SKILLS IN SOCIAL STUDIES EDUCATION
Yusuf AKYILDIZ	Bursa Uludağ University TÜRKİYE	LOCAL SMALL LANGUAGE MODELS FOR LANGUAGE EDUCATION: A DESIGN FRAMEWORK AND PRELIMINARY FEASIBILITY STUDY
Bulut AKAR Assoc. Prof. Dr. Mahmut BAĞCI	Saint Joseph Private French High School TÜRKİYE Marmara University TÜRKİYE	MACHINE LEARNING FOR PAIR-SPECIFIC REBALANCING FREQUENCY OPTIMIZATION IN CRYPTOCURRENCY TRADING
Dr. Ali İhsan Özgür ÇİLİNGİR	Independent Researcher TÜRKİYE	AN EMPIRICAL TEST OF TAX LAW INTERPRETATION METHODS IN LARGE LANGUAGE MODELS: BEHAVIOURAL AND REPRESENTATIONAL EXPERIMENTS ON SYNTHETIC LEGISLATION ACROSS SIX MODEL FAMILIES
Assist. Prof. Dr. Nalan GELİRLİ Assist. Prof. Dr. Devrim ŞAHİN	Istanbul Bilgi University TÜRKİYE Cyprus Aydın University NORTHERN CYPRUS	SKY HOMELAND AS AN AI-BASED SECURITY SHIELD FOR THE TURKIC WORLD
Dr. Ahmet SARNIÇ	Gendarmerie and Coast Guard Academy TÜRKİYE	ETHICS IN AI-SUPPORTED RECRUITMENT: A QUALITATIVE ANALYSIS OF FAIRNESS AND TRANSPARENCY DISCOURSES
Gülcan YILDIZ Assist. Prof. Funda ŞENSOY	Istanbul Okan University TÜRKİYE	BEHAVIORAL PROFILING IN AI-ASSISTED PERSONALIZED NUTRITION: AN APPROACH FROM AGGREGATED RESEARCH FINDINGS TO NUTRITION DECISION SUPPORT

21.10.2026 | ONLINE SESSION-1 | HALL-3	
Istanbul Time Zone: **10.00– 12.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Dr. Ucheoma C. OSUJI		
Autors	**Affiliation**	**Title**
Dabla FAHD El Ouali RACHID El Yamani AMAL	Mohammed V University MOROCCO	THE FUTURE OF DENTAL EDUCATION IN THE AGE OF ARTIFICIAL INTELLIGENCE: OPPORTUNITIES, CHALLENGES, AND ETHICAL CONSIDERATIONS
Vaishnavi Dnyandeo Charmal		GENERATIVE AI FOR DE NOVO DRUG DESIGN: FROM MOLECULAR GENERATION TO LEAD OPTIMIZATION
Ahmad Sayyer Azad Mustafa Nijat Nasrullah Amini Ezatullah Mirzaei Shah Wali Rezaie Mohammad Bashir Ashrafi	Kabul University AFGHANISTAN	ARTIFICIAL INTELLIGENCE AND INTERNATIONAL RELATIONS: TRANSFORMING GLOBAL POWER, SECURITY, DIPLOMACY, AND INTERNATIONAL GOVERNANCE
Roxana Moisoiu	U.S.P.E.E. „C. Stere" Chișinău, MOLDOVA Independent Researcher ROMANIA	CRIMINALISTICS AND ARTIFICIAL INTELLIGENCE
Assist. Prof. Laila Elhadi MANSOUR Assist. Prof. Emhemed Khalifa GERISH	Libyan Authority for Scientific Research LIBYA	IMPACT OF ARTIFICIAL INTELLIGENCE ON VETERINARY SCIENCES
Prof. Dr. Clara Stella VICARI AVERSA Dr. Filippo Francesco D'ERRIGO Dr. Alessia G. QUATTRONE Dr. Mustafa Latif EMEK	Mediterranea University of Reggio Calabria ITALY IKSAD Institute TÜRKİYE	LANDSCAPES IN WAITING: MULTIMODAL ARTIFICIAL INTELLIGENCE AND OPTIMIZATION OF COASTAL REGENERATION STRATEGIES ACROSS THE STRAIT OF MESSINA (ITALY)
Lect. Nguyen Thi Nga Dao Hoang Lan Anh Nguyen Thanh Hai Nguyen Thi Quynh Trang	Nha Trang University VIETNAM	APPLICATION OF ARTIFICIAL INTELLIGENCE (AI) IN RETAIL STORE CHAINS IN NHA TRANG - KHANH HOA
Dr. Ayobami Oluwasegun ADIGUN Dr. Ucheoma C. OSUJI	Federal University Oye Ekiti NIGERIA Adekunle Ajasin University NIGERIA	NATIVE, NATURAL AND ARTIFICIAL INTELLIGENCE: A COMPARATIVE PHILOSOPHICAL FRAMEWORK FOR HUMAN-CENTERED INNOVATION
Dr. RAHMOUNI Hanane	University of Oran 2 Mohamed Ben Ahmed ALGERIA	REFLECTIONS ON THE REGULATORY PRACTICE OF ARTIFICIAL INTELLIGENCE
Prof. Dr. Anca Gâță	Dunarea de Jos University of Galati ROMANIA	AI-ASSISTED CONSTRUCTIONAL ANALYSIS: BUILDING AN INVENTORY OF ROMANIAN PHRASEME CONSTRUCTIONS

21.10.2026 | ONLINE SESSION-1 | HALL-4	
Istanbul Time Zone: **10.00– 12.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Assoc. Prof. Dr. Priya Vinod		
Autors	**Affiliation**	**Title**
Niblin Niknash A N	Academy of Maritime Education and Training Deemed to be University, India	PLOTTED BY PREDICTION: A NARRATIVE ANALYSIS OF SHORT FICTION WRITTEN BY LARGE LANGUAGE MODELS AND HUMAN AUTHORS
Joshna Sherlyn P Nixon Samuel VIJAYAKUMAR	R.M.K. Engineering College, India	ARTIFICIAL INTELLIGENCE FOR WILDLIFE CONSERVATION: SPECIES MONITORING AND POACHING DETECTION
Hareem Bushra ZAI	Liaquat University of Medical and Health Sciences PAKISTAN	PNEUMOTHERM: A THERMAL IMAGING-BASED MODALITY FOR PNEUMONIA DETECTION USING AI AND MACHINE LEARNING
Nour El Houda FETHELLAH Maroua BOUNAB Hafida BOUZINE	Hydrometeorological Institute for Training and Research ALGERIA Mohamed Boudiaf University of Science and Technology ALGERIA	AUTOMATED EEG SEIZURE DETECTION USING HYBRIDE LIGHTWEIGHT NEURAL NETWORK
Ahmad Raza Muhammad Tajammal Hussain	Government College University Faisalabad PAKISTAN University of Agriculture Faisalabad PAKISTAN	AI-DRIVEN PREDICTIVE QUALITY CONTROL IN BAKERY AND CONFECTIONERY PRODUCTION: APPLICATIONS, CHALLENGES, AND FUTURE OPPORTUNITIES
Pramila JOACHIM HARSHAVARDHANA Prof. Dr. Sagaya AURELIA P	Christ University INDIA	SOLE SOUL OBJECTIVE FUNCTION (SSOF) THE KEY TO DEEP VALUE ALIGNMENT IN AI
Assoc. Prof. Dr. Priya Vinod Assist. Prof. Dr. Melvin Victor	Christ University INDIA	BETWEEN INNOVATION AND INTEGRITY: A CONCEPTUAL FRAMEWORK FOR ETHICAL AI USE IN ACADEMIA
Christiana Etuk Enoobong Inwang	Akwa Ibom State Polytechnic NIGERIA	A PAPER REVIEW ON AI-DRIVEN OPTIMISATION OF MICROBIAL FERMENTATION FOR INDUSTRIAL BIOTECHNOLOGY
Jambuluri Sukanya Gasthu Shirisha Dr. P. C. Praveen Kumar Assoc. Prof. Dr. J. Salai Thillai Thilagam	G. Pulla Reddy Engineering College INDIA	AI IN DESIGN AND SIMULATION OF A YAGI–UDA ANTENNA FOR RADIO FREQUENCY COMMUNICATION USING ANSYS HFSS
Sultan Nuraiym Kairatkyzy Tolegen Perizat Talgatkyzy Shabdanbek Aizere Azamatkyzy	S. Seifullin Kazakh Agrotechnical Research University, KAZAKHSTAN	HUMAN FREEDOM AND DIGITAL DEPENDENCY IN CONTEMPORARY SOCIETY

21.10.2026 | ONLINE SESSION-1 | HALL-5	
Istanbul Time Zone: **10.00– 12.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Dr. Valery V. BELAKHOV		
Autors	**Affiliation**	**Title**
Assist. Prof. Dr. Ruchi Maurya Assist. Prof. Dr. Sadanand Patel	V.S.S.D. College INDIA S.K.J. Law College INDIA	ARTIFICIAL INTELLIGENCE AND DATA PROTECTION IN INDIA: ISSUES AND CHALLENGES
Aishwarya S	R.M.K. Engineering College INDIA	SMART SENSORS AND NETWORKS
Dr. Valery V. BELAKHOV	Technion – Israel Institute of Technology ISRAEL	DEVELOPMENT OF AN INTELLIGENT AUTOMATED INFORMATION SYSTEM FOR THE RATIONAL SEARCH FOR SEMI-SYNTHETIC DERIVATIVES OF ANTIFUNGAL POLYENE MACROLIDE ANTIBIOTICS
Precious Isaac OYEBODE Dr. O. A. OLANIYI	Kings University NIGERIA Federal University of Technology Akure NIGERIA	DEVELOPMENT OF AN AI-POWERED MOBILE STUDY ASSISTANT FOR COMPUTER SCIENCE CONTENT SUMMARIZATION
Hassan Abdulazeez Joseph A. Ojeniyi John K. Alhassan Ahmad Suleiman	Federal University of Technology Minna NIGERIA	NER-DARKINTELL: A TRANSFORMER-BASED SYSTEM FOR SOVEREIGN CYBER THREAT INTELLIGENCE ON NIGERIAN DARK WEB ACTIVITY
Imbiakpa, Eringiebi Josephine	Niger Delta University NIGERIA	GOVERNANCE OF ARTIFICIAL INTELLIGENCE IN NIGERIAN SECONDARY SCHOOLS: ADMINISTRATORS' PERSPECTIVES ON DATA PRIVACY, ACCOUNTABILITY AND ETHICAL USE
Chahinez Boudjemai Mourad Djeziri Hassiba Zemmouri	National Higher School of Advanced Technologies ALGERIA Center for Scientific and Technical Research in Physico-Chemical Analysis ALGERIA; University M'Hamed Bougara of Boumerdes ALGERIA	FROM DATA ENTRY TO DECISION SUPPORT: A LIGHTWEIGHT, LOCAL AI LAYER FOR HEAVY-METAL POLLUTION MONITORING IN MARINE BIOINDICATORS
Levi Anyehechukwu Nwosu Cynthia Chideraa Nwosu	Abia State University NIGERIA Alvan Ikoku Federal University of Education NIGERIA	EXPLAINABLE AND ADAPTIVE ARTIFICIAL INTELLIGENCE FOR EARLY DETECTION OF EMERGING DIGITAL PAYMENT SCAMS: A PREDICTIVE FRAMEWORK FOR MINIMISING FINANCIAL LOSSES
Junior Research Fellow Gayathri P Assoc. Prof. Dr. C. Vairavan	Academy of Maritime Education and Training INDIA	ARTIFICIAL INTELLIGENCE, BIOPOLITICS, AND ENGINEERED LIFE IN PAOLO BACIGALUPI'S THE WINDUP GIRL
Dr. Imteaz Husain Naureen Aleem Najeeb Alam Khan	Sindh Madressatul Islam University PAKISTAN; University of Karachi PAKISTAN Sindh Madressatul Islam University PAKISTAN University of Karachi PAKISTAN	MODELING AND OPTIMIZATION OF INFORMATION DIFFUSION IN INTELLIGENT NETWORKS

21.10.2026 | ONLINE SESSION-2 | HALL-1	
Istanbul Time Zone: **12.30– 14.30**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Assoc. Prof. Dr. Zeyneb İrem YÜKSEL SALDUZ		
Autors	**Affiliation**	**Title**
Assist. Prof. Dr. Gülben AVŞAR Res. Assist. Dr. Merve Nur AKTAN	Aydın Adnan Menderes University TÜRKİYE	CANCER METASTASIS PREDICTION USING EXPLAINABLE AI
Assist. Prof. Dr. Gözde ALP Res. Assist. Dr. Merve Nur AKTAN	Aydın Adnan Menderes University TÜRKİYE	SURROGATE-ASSISTED METAHEURISTIC OPTIMIZATION OF A 10-BAR TRUSS STRUCTURE
Assist. Prof. Dr. Gözde ALP Assoc. Prof. Dr. Gozde Basak OZTURK Assoc. Prof. Dr. Fatih SOYGAZI	Aydın Adnan Menderes University TÜRKİYE	AI-BASED BUILDING ENERGY EFFICIENCY
Assoc. Prof. Dr. Zeyneb İrem YÜKSEL SALDUZ	Istanbul University-Cerrahpaşa TÜRKİYE	ARTIFICIAL INTELLIGENCE IN UNDERGRADUATE FAMILY MEDICINE EDUCATION: OPPORTUNITIES AND RISKS
Assoc. Prof. Dr. Zeyneb İrem YÜKSEL SALDUZ	Istanbul University-Cerrahpaşa TÜRKİYE	ARTIFICIAL INTELLIGENCE APPLICATIONS IN PRIMARY CARE: OPPORTUNITIES AND RISKS FOR PATIENTS
Hamza ALMOBAYED Assoc. Prof. Dr. Ali YILMAZ Assoc. Prof. Dr. Ümit ŞENTÜRK Assoc. Prof. Dr. Selma ERDOĞAN DÜZCÜ Res. Assist. Alperen AKGÜL	Bolu Abant İzzet Baysal University TÜRKİYE	EVALUATION OF PRETRAINING AND RESNET ENCODER SELECTION FOR BREAST CANCER METASTASIS SEGMENTATION ON CAMELYON17
Assoc. Prof. Dr. Ümit ŞENTÜRK Assoc. Prof. Dr. Ali YILMAZ Res. Assist. Alperen AKGÜL	Bolu Abant İzzet Baysal University TÜRKİYE	A SHARED FPGA CLASSIFICATION CORE FOR FIVE AGRICULTURAL PRODUCTS
Assoc. Prof. Dr. Emrah Gökay ÖZGÜR Prof. Dr. Gülnaz Nural BEKİROĞLU Assoc. Prof. Dr. SİBEL BALCİ	Marmara University TÜRKİYE	SUSTAINABLE CLINICAL ARTIFICIAL INTELLIGENCE: BALANCING PREDICTIVE PERFORMANCE, CALIBRATION, AND ENVIRONMENTAL COST

21.10.2026 | ONLINE SESSION-2 | HALL-2	
Istanbul Time Zone: **12.30– 14.30**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Dr. Erdem ERKAN		
Autors	**Affiliation**	**Title**
Yiğit Can POLAT Assist. Prof. Dr. Kenan ZENGİN Prof. Dr. Sefa TARHAN	Tokat Gaziosmanpaşa University TÜRKİYE	TIME SERIES ANALYSIS AND SHORT-TERM FORECASTING OF TEMPERATURE-HUMIDITY INDEX AND INDOOR GAS SENSOR SIGNALS IN A SENSOR-EQUIPPED DAIRY BARN
Hasan Emre AVARİSLİ Assist. Prof. Dr. Kenan ZENGİN	Tokat Gaziosmanpaşa University TÜRKİYE	A MONOCULAR VISION FRAMEWORK FOR ROAD POTHOLE DETECTION AND RELATIVE SEVERITY ASSESSMENT USING A YOLO11S DETECTOR AND MONOCULAR RELATIVE DEPTH ESTIMATION
Lect. Emrah ÇEVİK Assist. Prof. Dr. Kenan ZENGİN Assoc. Prof. Dr. Hüseyin Alper KIZILOĞLU	Tokat Gaziosmanpaşa University TÜRKİYE	SPECTRAL ADAPTIVE ATTENTION (SAA): A FREQUENCY-AWARE DEEP LEARNING FRAMEWORK FOR INTERSTITIAL LUNG DISEASE CLASSIFICATION FROM HRCT IMAGES
Res. Assist. Sadık ERTAŞ Res. Assist. Barış ÇÖLGEÇEN	Kocaeli University TÜRKİYE	A STUDY ON THE USE OF ARTIFICIAL INTELLIGENCE DECISION SUPPORT SYSTEMS IN POLITICAL SCIENCE RESEARCH WITHIN ETHICAL BOUNDARIES, IN THE CONTEXT OF INTERNATIONAL AND NATIONAL STANDARDS
Res. Assist. Barış ÇÖLGEÇEN Res. Assist. Sadık ERTAŞ	Kocaeli University TÜRKİYE	AN INVESTIGATION INTO THE USE OF ARTIFICIAL INTELLIGENCE AS METHODOLOGICAL DECISION SUPPORT IN THE SAMPLING PROCESS OF SOCIAL SCIENCE RESEARCH
Berre Zehra TOP Dr. Erdem ERKAN	Bartın University TÜRKİYE	A MULTI AGENT BASED APPROACH TO ADVERSARIAL ANOMALY DETECTION AND AUTOMATED DATA CLEANING IN BIG DATA SYSTEMS
Dr. Erdem ERKAN	Bartın University TÜRKİYE	FPGA-BASED DESIGN OF A SCALABLE HARDWARE CORE FOR THE IZHIKEVICH NEURON MODEL: FIXED-POINT PRECISION AND STABILITY ANALYSIS
Dr. Ekrem YILMAZ Assoc. Prof. Dr. Fatma ŞENSOY	Saint Petersburg State University RUSSIA Istanbul Health and Technology University TÜRKİYE	WHEN AI MEETS A CROWDED GENERATION: DOES COHORT CROWDING AMPLIFY THE LABOUR-MARKET EFFECTS OF GENERATIVE AI?

21.10.2026 | ONLINE SESSION-2 | HALL-3	
Istanbul Time Zone: **12.30– 14.30**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Dr. HAJJI Halima		
Autors	**Affiliation**	**Title**
Dr. HAJJI Halima	Moulay Ismail University MOROCCO	ARTIFICIAL INTELLIGENCE IN DRUG DISCOVERY: INTEGRATING MOLECULAR DOCKING AND ADMET PREDICTION
Tsebam Mopa Yakpe	Federal University Lokoja NIGERIA	BEYOND DETECTION: AN EVIDENCE-INFORMED ARTIFICIAL INTELLIGENCE FRAMEWORK FOR SAFEGUARDING STUDENTS' PSYCHOLOGICAL WELLBEING ON SOCIAL MEDIA IN NORTH-CENTRAL NIGERIA
POROSNICU Gianina Vera	Iași Bar Association ROMANIA	MEDICAL MALPRACTICE CHALLENGES ARISING FROM THE USE OF ARTIFICIAL INTELLIGENCE IN HEALTHCARE
FOCȘĂNEANU Sergiu-Ciprian VORONEANU-POPA Rares-Vasile	Dunarea de Jos University of Galati ROMANIA Grigore T. Popa University of Medicine and Pharmacy of Iași ROMANIA	ARTIFICIAL INTELLIGENCE, INFORMED CONSENT AND THE PATIENT'S RIGHT TO KNOW
Maryem Arraji Mohamed Khalis Mohamed Chahboune	Hassan First University of Settat MOROCCO Mohammed VI Center of Research and Innovation; Mohammed VI University of Health Sciences; Higher Institute of Nursing Professions and Technical Health; Mohamed V University MOROCCO	USE OF ARTIFICIAL INTELLIGENCE FOR MEDICATION ADHERENCE ASSESSMENT IN PATIENTS WITH TYPE 2 DIABETES: AN EXPLORATORY STUDY IN MOROCCO USING CHATGPT AND THE VALIDATED GENERAL MEDICATION ADHERENCE SCALE
Assist. Prof. Dr. Felicia ANDREI Assoc. Prof. Dr. Daniela GURGUS Prof. Dr. Roxana Folescu	"Victor Babes" University of Medicine and Pharmacy Timisoara ROMANIA	ARTIFICIAL INTELLIGENCE IN FAMILY MEDICINE: TRANSFORMING PREVENTIVE, PERSONALIZED AND INTEGRATED PRIMARY CARE
Renish P. Varghese Assoc. Prof. Sagaya Aurelia P.	Christ University INDIA	MULTIMODAL BIOMARKER ANALYSIS FOR EARLY-ONSET PARKINSON'S DISEASE: CLINICAL, GENETIC, AND NEUROIMAGING PERSPECTIVES
SWAPANA S S. SHAKTHI SREE ELAVARASI E Dr. R. SRINIVASAN	Bharath Institute of Higher Education and Research INDIA	AI-DRIVEN DRUG DISCOVERY: TRANSFORMING THE FUTURE OF PHARMACEUTICAL RESEARCH
Muhammad Haseeb Shaikh Iqra Rifat Khan Sanam Ali Sadaf Bashir Muhammad Naveed Muhammad Raza Anwar	Isra University PAKISTAN	TRUST IN ARTIFICIAL INTELLIGENCE AND PROFESSIONAL MENTAL HEALTH HELP-SEEKING INTENTIONS AMONG UNIVERSITY STUDENTS
Assoc. Prof. Dr. Samah BOUHAZAMA	Moulay Ismail University MOROCCO	THE ETHICS OF ARTIFICIAL INTELLIGENCE: ISSUES AND PRINCIPLES

21.10.2026 | ONLINE SESSION-2 | HALL-4	
Istanbul Time Zone: **12.30– 14.30**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Fatima ezzahrae Ratbi		
Autors	**Affiliation**	**Title**
Rishit Srivastava	United World Academy INDIA	AI RECOMMENDATION SYSTEMS AS BEHAVIOURAL NUDGES: IMPLICATIONS FOR CONSUMER CHOICE AND INTELLIGENT ENTERPRISE STRATEGY
Fatima ezzahrae Ratbi	Abdelmalek Essaadi University MOROCCO	PREDICTIVE MANAGEMENT AND PEAK POWER SHAVING IN A GRID-CONNECTED PHOTOVOLTAIC–HYDROGEN HYBRID SYSTEM USING DEEP REINFORCEMENT LEARNING (DRL)
Sadia Murtaza Muhammad Bilal Hussain Marwa Waheed Tabassum Tufail Farhan Saeed Muhammad Afzal	Government College University Faisalabad PAKISTAN Government College Women University Faisalabad PAKISTAN	ARTIFICIAL INTELLIGENCE-ASSISTED PREDICTION OF FOOD SPOILAGE IN SUSTAINABLE ANTIMICROBIAL PACKAGING SYSTEMS
Meknassia DEBBAL Tarık Mohammed CHAOUCHE Farah HADDOUCHI Farah DJELTI Souad SENHADJI	Abou-Bekr Belkaïd University ALGERIA	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING PARADIGMS IN AGRO-INDUSTRIAL BIOMASS VALORIZATION: A COMPREHENSIVE REVIEW ON PROCESS OPTIMIZATION, PREDICTIVE MODELING, AND SMART BIOREFINERIES
Mouad lazrak Bouchra chebli Balsubramani Ravindran Imad ACHLAIH Said EL HIZAZI Zineb Chaouki Ghita ait baddi	Ibn Zohr University MOROCCO Kyonggi University SOUTH KOREA	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING FOR INTELLIGENT COMPOSTING: PREDICTIVE MODELING OF COMPOST MATURITY AND PROCESS OPTIMIZATION
Raghav Sivakumar	United World Academy INDIA	AI-POWERED ROBOTICS IN AUTOMOBILE MANUFACTURING
Candidus Ugwuoke EYA Eyobed Birhanu PAULOS Oluchi Christiana UGBE	University of Nigeria NIGERIA Wolaita Sodo University ETHIOPIA	AI-BASED APPROACH FOR THE PERFORMANCE ANALYSIS AND OPTIMIZATION OF A TWO-LEVEL DC-AC POWER INVERTER USING TIME-SERIES DATA
Olasunmbo Abiodun OLANIPEKUN Bisiriyu Abiodun TALEAT	Ajayi Crowther University NIGERIA Federal Polytechnic Ayede NIGERIA	FROM PREDICTION TO PREVENTION: EVOLVING ARTIFICIAL INTELLIGENCE FOR CONFLICT EARLY WARNING AND RAPID RESPONSE IN SOUTH-WESTERN NIGERIA
Abubakar Aminu Ibrahim Mustapha Bala Ruma	Al-Qalam University; Umaru Musa Yar'adua University NIGERIA Umaru Musa Yar'adua University NIGERIA	FROM LYRIC "I" TO ALGORITHMIC AGENCY: ARTIFICIAL INTELLIGENCE AND POSTHUMAN SUBJECTIVITY IN SASHA STILES'S TECHNELEGY
Oumayma Moussaoui	Moulay Ismail University MOROCCO	TIP SELECTION ALGORITHMS IN DAG-BASED DISTRIBUTED LEDGERS: A PRELIMINARY REVIEW AND ARTIFICIAL INTELLIGENCE PERSPECTIVES FOR IOT

21.10.2026 | ONLINE SESSION-2 | HALL-5	
Istanbul Time Zone: **12.30– 14.30**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Dr. Wahab Jamiu Folawiyo		
Autors	**Affiliation**	**Title**
Kamalika G. Nixon Samuel VIJAYAKUMAR	R.M.K. Engineering College, India	DRIFT-ROBUST LIGHTWEIGHT MACHINE LEARNING FOR RELIABLE TACTILE RECOGNITION IN LOW-COST ELECTRONIC SKIN
SELKA Meryem Prof. KAID SLIMANE Hynd	Abou-Bekr Belkaïd University ALGERIA	FROM TOOL TO WRITING ASSISTANT: EXPLORING AI SUPPORTED WRITING AMONG STUDENTS OF ENGLISH AS A FOREIGN LANGUAGE
Dr. Wahab Jamiu Folawiyo Dr. Babatunde Nurudeen BALOGUN Dr. Oluwakemi Mogelola ANYANWU	Federal University Oye-Ekiti NIGERIA	USE OF ARTIFICIAL INTELLIGENCE IN TEACHING STUDENTS IN NIGERIAN TERTIARY INSTITUTIONS: ISSUES AND PROFFERED SOLUTIONS
Abdullah Hasham	Cambridge International Science College PAKISTAN	BALANCING PRIVACY AND MODEL UTILITY IN FEDERATED LEARNING: AN EXPERIMENTAL STUDY OF DIFFERENTIAL PRIVACY AND SECURE AGGREGATION
Rebecca Oluwatosin BANJO	Ajayi Crowther University NIGERIA	ARTIFICIAL INTELLIGENCE, POLITICAL COMMUNICATION AND ELECTORAL VIOLENCE IN IBADAN METROPOLIS: IMPLICATIONS FOR ELECTORAL CONFLICT AND PEACEBUILDING
Antigoni Bullari Prof. Dr. Ilirjana Zekja	University of Medicine Tirana ALBANIA University of Medicine Tirana ALBANIA; University Hospital Center Mother Teresa ALBANIA	ARTIFICIAL INTELLIGENCE (AI) AND ITS USE IN POST STROKE DEGLUTITION REHABILITATION
Fatima Ait Abella	Abdelmalek Essaâdi University MOROCCO	EEG-BASED IMAGINED SPEECH RECOGNITION USING ARTIFICIAL INTELLIGENCE
Assoc. Prof. Dr. Natalia Kondruk Gabriella Kondruk	Uzhhorod University UKRAINE	DEVELOPMENT OF AN AI AGENT FOR AUTOMATED MESSAGE FORWARDING IN MESSENGERS
Ilyasse Joubbi Fatima Aqel Nour Eddine Alaa	Hassan First University of Settat MOROCCO Cadi Ayyad University MOROCCO	PHYSICS-INFORMED NEURAL SOLVERS FOR DISCRETE NONLINEAR ANISOTROPIC P(·)-LAPLACIAN EQUATIONS
Junior Research Fellow U. Katheeja Ramzia Assist. Prof. Dr. T. P. Anupama	Academy of Maritime Education and Training INDIA	BEYOND AUTOMATION: ARTIFICIAL INTELLIGENCE AND THE TRANSFORMATION OF HUMAN KNOWLEDGE

21.10.2026 | ONLINE SESSION-3 | HALL-1	
Istanbul Time Zone: **15.00– 17.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Prof. Dr. Z. Gönül BALKIR		
Autors	**Affiliation**	**Title**
Lect. Gülce Çökenoğlu UĞURLU Lect. Güney UĞURLU	Ankara University TÜRKİYE	YOLO11M-BASED EXPLOSIVE DEVICE DETECTION ON THE IEDXRAY DATASET: A COMPARATIVE ANALYSIS OF CLASS REBALANCING, CONTEXT FUSION, AND AUXILIARY-LABEL LEARNING
Lect. Gülce Çökenoğlu UĞURLU Lect. Güney UĞURLU	Ankara University TÜRKİYE	EXPLAINABLE DEEP LEARNING FOR EARLY PREDICTION OF BLAST-INDUCED PEAK GROUND VELOCITY USING MULTI-COMPONENT SEISMIC SIGNALS AND BLAST METADATA
Dr. Gülşah AKTO	Fırat University TÜRKİYE	ALGORITHMIC NOSTALGIA FROM THE PERSPECTIVE OF GENERATIVE ARTIFICIAL INTELLIGENCE: VISUAL REPRESENTATIONS AND ETHICAL DIMENSIONS OF THE '80S TREND IN DIGITAL MEDIA
Dr. Gülşah AKTO	Fırat University TÜRKİYE	AN ASSESSMENT OF PRIVACY, TRANSPARENCY AND TRUST IN THE USE OF ARTIFICIAL INTELLIGENCE POWERED CONSUMER DATA
Res. Assist. Yavuz Selim BOZAN	Sakarya University of Applied Sciences TÜRKİYE	LARGE LANGUAGE MODELS FOR ASSESSING E-COMMERCE AFTER-SALES INTERACTIONS AGAINST REGULATIONS AND PLATFORM POLICIES A SYSTEMATIC REVIEW
Res. Assist. Yavuz Selim BOZAN	Sakarya University of Applied Sciences TÜRKİYE	HUMAN OVERSIGHT AS A PREREQUISITE IN AI AUDITING
Prof. Dr. Z. Gönül BALKIR Assoc. Prof. Dr. Asuman BOLKAN Lect. Dr. Başak BALKIR GÜLEN	Kıbrıs Aydın University TRNC Girne American University TRNC Kocaeli University TÜRKİYE	FROM ALGORITHMIC KNOWLEDGE TO LEGAL REALITY: EPISTEMIC JUSTICE IN THE AGE OF ARTIFICIAL INTELLIGENCE
Prof. Dr. Z. Gönül BALKIR Assoc. Prof. Dr. Asuman BOLKAN Lect. Dr. Başak BALKIR GÜLEN	Kıbrıs Aydın University TRNC Girne American University TRNC Kocaeli University TÜRKİYE	ALGORITHMIC VULNERABILITY: STRUCTURAL ASYMMETRY AND LEGAL PROTECTABILITY IN THE HUMAN–ALGORITHM RELATIONSHIP

21.10.2026 | ONLINE SESSION-3 | HALL-2	
Istanbul Time Zone: **15.00– 17.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Prof. Dr. Murat AKTAŞ		
Autors	**Affiliation**	**Title**
Assoc. Prof. Dr. Zekeriya Fatih İNEÇ	Erzincan Binali Yıldırım University TÜRKİYE	AI-DRIVEN DIGITAL TRANSFORMATION OF LEARNING: THE CASE OF THE FIRST WORLD WAR UNIT
Assoc. Prof. Dr. Zekeriya Fatih İNEÇ	Erzincan Binali Yıldırım University TÜRKİYE	AI-SUPPORTED DIGITIZATION OF THE “LIFE OF MUSTAFA KEMAL” UNIT FOR HISTORICAL EMPATHY
Assoc. Prof. Dr. Eda ARISOY Assoc. Prof. Dr. Ece KUMKALE AÇIKGÖZ	Ankara Science University TÜRKİYE	LEARNING TO NOTICE CINEMATIC ATMOSPHERE: EVALUATING AI-GENERATED VIEWING PROMPTS IN INTERDISCIPLINARY EDUCATION
Assoc. Prof. Dr. Ece KUMKALE AÇIKGÖZ Assoc. Prof. Dr. Eda ARISOY	Ankara Science University TÜRKİYE	NEGOTIATING AI INTERPRETATIONS OF CINEMATIC ATMOSPHERE: STUDENT JUDGMENT AND EPISTEMIC AGENCY IN AN INTERDISCIPLINARY CLASSROOM
Assist. Prof. Dr. Hüseyin Gürkan ABALI	Mersin University University TÜRKİYE	GOVERNING ARTIFICIAL INTELLIGENCE IN EDUCATIONAL ADMINISTRATION: AN EDUCATIONAL PROCESS ATLAS
Assist. Prof. Dr. Hüseyin Gürkan ABALI	Mersin University University TÜRKİYE	ARTIFICIAL INTELLIGENCE AND THE PRODUCTION OF LABOR-POWER: A POLITICAL-ECONOMY FRAMEWORK FOR EDUCATIONAL ADMINISTRATION
Prof. Dr. Murat AKTAŞ	Muş Alparslan University TÜRKİYE	PROFESSIONS AND SKILLS OF THE FUTURE IN THE AGE OF ARTIFICIAL INTELLIGENCE
Prof. Dr. Murat AKTAŞ	Muş Alparslan University TÜRKİYE	ARTIFICIAL INTELLIGENCE AND HUMAN RIGHTS: AN INTERDISCIPLINARY PERSPECTIVE

21.10.2026 | ONLINE SESSION-3 | HALL-3	
Istanbul Time Zone: **15.00– 17.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Assist. Prof. Dr. B. MAHADEVAN		
Autors	**Affiliation**	**Title**
Ashima Dhiman Assoc. Prof. Sameer Babu M	Jamia Millia Islamia INDIA	ARTIFICIAL INTELLIGENCE AND THE EVOLUTION OF EDUCATIONAL GENOMICS: A REVIEW STUDY
Dr. Obadiaru, Itohonsa	Federal University Otuoke NIGERIA	ARTIFICIAL INTELLIGENCE GOVERNANCE IN EDUCATION: A BIBLIOMETRIC ANALYSIS OF POLICY RESEARCH AND IMPLICATIONS FOR NIGERIA
Dr. Abadom Sililayefa	Isaac Jasper Boro College of Education NIGERIA	VALIDITY, RELIABILITY AND FAIRNESS OF AI-GENERATED TEST ITEMS IN NIGERIAN SECONDARY SCHOOLS: A DOCUMENTARY ANALYSIS OF IMPLICATIONS FOR EDUCATIONAL MEASUREMENT AND EVALUATION
Dr. Sarah Ogah Aduwari	Isaac Jasper Boro College of Education NIGERIA	INCLUSIVE AI GOVERNANCE FOR ADULT LITERACY AND COMMUNITY DEVELOPMENT EDUCATION: ADDRESSING DIGITAL INEQUALITY IN BAYELSA STATE, NIGERIA
Dr. Igbogi Inatimi	Isaac Jasper Boro College of Education NIGERIA	ARTIFICIAL INTELLIGENCE GOVERNANCE AND LECTURERS' PROFESSIONAL DEVELOPMENT IN TERTIARY INSTITUTIONS: AN INTEGRATIVE LITERATURE REVIEW WITH IMPLICATIONS FOR BAYELSA STATE, NIGERIA
Blessing Adejumoke OSAGHAE Lect. Dr. Oluwaseun OYEWOLE	University of Ibadan NIGERIA	ENGLISH TEACHERS' PERCEPTION AND AWARENESS OF ARTIFICIAL INTELLIGENCE (AI) IN TEACHING AND LEARNING AMONG SECONDARY SCHOOLS IN ALIMOSHO LOCAL GOVERNMENT, LAGOS STATE
Muhammad Ahmad Muhammad Ali	Government College University Faisalabad PAKISTAN	ARTIFICIAL INTELLIGENCE IN MATHEMATICS AND ECONOMICS: AN INTERDISCIPLINARY APPROACH TO EDUCATION, ECONOMIC ANALYSIS, AND EVERYDAY PROBLEM-SOLVING
Assist. Prof. Dr. B. MAHADEVAN Assist. Prof. B. SHANMATHI	Vellalar College for Women INDIA	LITERATURE REVIEW TOOLS AND TECHNIQUES USING ARTIFICIAL INTELLIGENCE (AI)
Adeduntan Tosin AYOKUNNU Salifu Ojima JAPHETH Joy Aladi OBERA	Prince Abubakar Audu University NIGERIA	ARTIFICIAL INTELLIGENCE CHATBOTS AS A CATALYST FOR LANGUAGE LEARNING IN THE 21ST CENTURY CLASSROOM
Tariq Gul Musavir Rehman Iraq Ahmad Reshi	Islamic University of Science and Technology INDIA	ADAPTIVE ELLIPTIC CURVE CRYPTOGRAPHY AND TRUST-QUALITY-AWARE FEDERATED LEARNING FOR SECURE EDGE NETWORKS

21.10.2026 | ONLINE SESSION-3 | HALL-4	
Istanbul Time Zone: **15.00– 17.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Prof. Dr. Afaq AHMAD		
Autors	**Affiliation**	**Title**
Salma BAKKALI Fatima TOUHAMI Ayoub QASSID Salma SENHAJ	Sultan Moulay Slimane University MOROCCO	CONSUMER NEUROBEHAVIOR: UNDERSTANDING THE BRAIN MECHANISMS BEHIND PURCHASING DECISIONS IN THE AGE OF DIGITAL MARKETING
Assist. Prof. Deepamol Thomas Assist. Prof. Dr. Lalmohan P	Mar Ivanios College INDIA University of Kerala INDIA	FROM MANUAL TO DIGITAL: AI IMPLEMENTATION IN KERALA IPRD PUBLIC GRIEVANCE REDRESSAL SYSTEM
Olagunju Olusola Emmanuel	Independent Researcher NIGERIA	ARTIFICIAL INTELLIGENCE-ASSISTED WEB DEVELOPMENT: OPPORTUNITIES AND CHALLENGES FOR YOUNG DIGITAL DEVELOPERS IN NIGERIA
Assist. Prof. Sujata Dabolkar Nandkumar Kamat	Government College of Arts, Science and Commerce INDIA Goa University INDIA	HOW WE CAN USE ARTIFICIAL INTELLIGENCE IN ASTROBIOLOGICAL RESEARCH
Assoc. Prof. Dr. Omer Shujat Bhatti Prof. Dr. Muhammad Asad Ghufran Assist. Prof. Arsala Hashmi	University of Management and Technology PAKISTAN International Islamic University Islamabad PAKISTAN	INTELLIGENT ARCHITECTURE: REIMAGINING ARCHITECTURAL INTELLIGENCE IN THE AGE OF ARTIFICIAL INTELLIGENCE
Prof. Dr. Afaq AHMAD Assoc. Prof. Dr. Hothefa Shaker JASSIM Assoc. Prof. Dr. M Mohammed Sabir HUSSAIN Assist. Prof. Dr. Syed Samir AL BUSAIDI Assist. Prof. Dr. Basant KUMAR Dr. Wadhah AL MANDHARI Prof. Dr. Joseph Mani	Modern College of Business and Science OMAN Muffakham Jah College of Engineering and Technology INDIA Sultan Qaboos University OMAN	AI-ENHANCED LIGHTWEIGHT AUTHENTICATION USING LFSR-BASED PSEUDO-RANDOM SEQUENCES FOR SECURE SMART BEEHIVE ACCESS CONTROL
Assoc. Prof. Dr. Oljana HOXHAJ Exp. Armela Malaj	Ismail Qemali University ALBANIA Bank of Albania ALBANIA	WHEN TECHNOLOGY CHALLENGES HUMAN DIGNITY: ARTIFICIAL INTELLIGENCE AND THE FUTURE OF HUMAN RIGHTS PROTECTION
Dr. Roxana Oana COJOCARIU Dr. Alina Gabriela STEFAN Dr. Elena Iulia IORGU Dr. Ionut Stefan IORGU Dr. Irina BOZ Dr. Alin CIOBICA Dr. Andrei LOBIUC	Stefan cel Mare University of Suceava ROMANIA Stefan cel Mare University of Suceava; Institute of Biological Research Iași ROMANIA Alexandru Ioan Cuza University of Iași ROMANIA	EXPLAINABLE ARTIFICIAL INTELLIGENCE FOR INTEGRATING OXIDATIVE, INFLAMMATORY AND SEROTONERGIC BIOMARKERS IN IRRITABLE BOWEL SYNDROME: A TRANSLATIONAL FRAMEWORK
Onatere-Ubrurhe, Joyce Ogheneruona	Alvan Ikoku Federal University of Education NIGERIA	HUMAN JUDGEMENT IN THE AGE OF ARTIFICIAL INTELLIGENCE: EXPLORING CONSTRUCTION PROFESSIONALS' EXPERIENCES OF AI-ASSISTED PROJECT DECISION- MAKING IN NIGERIA
Dr. Violla Makhzoum Doha Mahmoud Naser	Islamic University of Lebanon LEBANON	HUMAN CAPITAL IN THE AGE OF ARTIFICIAL INTELLIGENCE: RETHINKING SKILLS FOR THE FUTURE OF WORK

21.10.2026 | ONLINE SESSION-3 | HALL-5	
Istanbul Time Zone: **15.00– 17.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Prof. Dr. Lazim ABDULLAH		
Autors	**Affiliation**	**Title**
Saber SETTI	École Supérieure de Commerce, Algeria	ARTIFICIAL INTELLIGENCE AND THE TRANSFORMATION OF CUSTOMER EXPERIENCE IN BANKING AND FINANCIAL SERVICES: TRENDS, CHALLENGES AND FUTURE PERSPECTIVES
Kastriot VLAHNA	University of Pristina, Kosovo	CIVIL LIABILITY FOR DAMAGE CAUSED BY ARTIFICIAL INTELLIGENCE: CHALLENGES AND PERSPECTIVES IN MODERN PRIVATE LAW
Nandini KHANDELWAL	University of Delhi, India	BEYOND POLITICAL PROPAGANDA: THE ROLE OF ARTIFICIAL INTELLIGENCE, SOCIAL MEDIA, AND POLITICAL ACCOUNTABILITY IN STRENGTHENING DEMOCRACY
Prof. Dr. Lazim ABDULLAH	Universiti Malaysia Terengganu MALAYSIA	PUBLIC SENTIMENT TOWARDS GENERATIVE ARTIFICIAL INTELLIGENCE THROUGH SOCIAL MEDIA ANALYTICS: A MACHINE LEARNING APPROACH
Dr. Işıl Lisa ÇELİKEL	Rome Business School ITALY	ETHICAL DIMENSIONS OF ARTIFICIAL INTELLIGENCE IN HUMAN RESOURCE MANAGEMENT ALGORITHMIC BIAS TRANSPARENCY AND HUMAN OVERSIGHT
Mohit Kumar Kajal Antil	Maharshi Dayanand University INDIA	AI-POWERED MARKETING AND BRAND IMAGE: UNDERSTANDING ITS INFLUENCE ON JUST HAD AN EMULATING CONSUMER PURCHASE INTENTION
ONI JOHN OLUWASEGUN Deborah Ajoke Ebiloma	Federal University of Lafia NIGERIA Federal College of Agriculture NIGERIA	AI-ASSISTED ECOLOGICAL RISK ASSESSMENT OF HEAVY METALS IN AGRICUTURAL SOILS: INTEGRATING FIELD MEASUREMENTS FROM LAFIA, NIGERIA, WITH PUBLIC DATA
Dr. Blerina Masha (Shkurti)	Luarasi University ALBANIA	FROM LEX TO ALGORITHM: REVISITING THE CONCEPT OF LAW, THE LEGAL NORM AND THE RULE OF LAW IN THE AGE OF ARTIFICIAL INTELLIGENCE
Hajredin KUÇI Kastriote VLAHNA	University of Pristina / University of Prizren, Kosovo	ARTIFICIAL INTELLIGENCE AND CONTRACT LAW: VALIDITY, CONSENT, AND LIABILITY IN AUTOMATED TRANSACTIONS
Anjali Kumari Neha Berma Assist. Prof. Dr. Poonam Kumari	Central University of South Bihar INDIA	APPLYING THE PRECAUTIONARY PRINCIPLE TO ARTIFICIAL INTELLIGENCE INFRASTRUCTURE: AN EU ENVIRONMENTAL LAW PERSPECTIVE

22.10.2026 | ONLINE SESSION-1 | HALL-1	
Istanbul Time Zone: **10.00– 12.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Dr. Cihan KARA		
Autors	**Affiliation**	**Title**
Dr. Cihan KARA	Karabük University TÜRKİYE	THE EFFECTS OF ARTIFICIAL INTELLIGENCE USE IN ORGANIZATIONS ON EMPLOYEE PERFORMANCE
Dr. Cihan KARA	Karabük University TÜRKİYE	THE IMPACT OF ARTIFICIAL INTELLIGENCE ON ORGANIZATIONAL CHANGE
Assist. Prof. Dr. Meriç ARSLAN Berceste ÇEVİK Assist. Prof. Dr. Buket ERDEM Assist. Prof. Dr. Nazan SÜRMELİ	Istanbul Health and Technology University TÜRKİYE	COMPARISON OF ARTIFICIAL INTELLIGENCE–ASSISTED CEPHALOMETRIC MEASUREMENTS WITH MANUAL MEASUREMENTS
Prof. Dr. Oya HAZER Lect. Dr. Didem DEMİR ERBİL Nihal DEMİRTAŞ YAZICI	Hacettepe University TÜRKİYE Ankara University TÜRKİYE	USE AND AWARENESS OF ARTIFICIAL INTELLIGENCE AMONG INDIVIDUALS AGED 50 AND OVER
Assoc. Prof. Dr. Mehmet EVREN Res. Assist. Dr. Ümit TAŞTAN	Aksaray University TÜRKİYE	THE KANTIAN LIMIT OF ARTIFICIAL GENERAL INTELLIGENCE: WHY CAN CONCEPTUAL REPRESENTATION NOT BE SIMULATED?
Res. Assist. Yüksel SARAÇ YEŞİLADA	Karabük University TÜRKİYE	WHOSE MEANING? THE SOURCE OF MEANING IN ARTIFICIAL INTELLIGENCE AND THE PROBLEM OF THE UNDERSTANDING SUBJECT
Assoc. Prof. Dr. Zerife ORHAN	Kahramanmaraş Sütçü İmam University TÜRKİYE	APPLICATIONS OF ARTIFICIAL INTELLIGENCE IN ANTIBIOTIC DISCOVERY
Samet KUŞÇU Prof. Dr. Mehmet ELBAN Assoc. Prof. Dr. Mete Yusuf USTABULUT Prof. Dr. Simone GRASSINI	Fırat University TÜRKİYE Erzincan Binali Yıldırım University TÜRKİYE University of Bergen NORWAY	ADAPTATION AND PSYCHOMETRIC PROPERTIES OF THE ATTITUDE TOWARD ARTIFICIAL INTELLIGENCE SCALE (AIAS-4) AMONG THE 10–14 AGE GROUP

22.10.2026 | ONLINE SESSION-1 | HALL-2	
Istanbul Time Zone: **10.00– 12.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Assist. Prof. Dr. Fatma Nur AKI		
Autors	**Affiliation**	**Title**
Res. Assist. Bensu KARACAN	Hacettepe University TÜRKİYE	ARTIFICIAL INTELLIGENCE COMPETENCIES FOR MEDICAL EDUCATORS: A CONCEPTUAL MODEL BASED ON A SYNTHESIS OF EXISTING FRAMEWORKS
Res. Assist. Bensu KARACAN Prof. Dr. Barış SEZER	Hacettepe University TÜRKİYE	PREPARED FOR AI, BUT NOT AFRAID: ARTIFICIAL INTELLIGENCE READINESS AND ANXIETY AMONG MEDICAL STUDENTS
Assist. Prof. Dr. Fatma Nur AKI	Istanbul Commerce University TÜRKİYE	STUDENTS' PERCEPTIONS AND RESPONSIBLE USE OF GENERATIVE AI IN PHYSICS PROBLEM SOLVING
Assist. Prof. Dr. Furkan KARATAŞ	Iğdır University TÜRKİYE	ARTIFICIAL INTELLIGENCE IN DENTISTRY
Assist. Prof. Dr. Erdem ARSLAN	Aksaray University TÜRKİYE	ARTIFICIAL INTELLIGENCE IN THE PHARMACEUTICAL INDUSTRY: FROM DRUG DISCOVERY TO MANUFACTURING, PHARMACOVIGILANCE, AND REGULATORY DECISION-MAKING
Exp. Onur DORUK	Anka Akademi Special Education and Rehabilitation Center TÜRKİYE	GENERATIVE AI IN PARENT COUNSELING FOR DEVELOPMENTAL STUTTERING: A VIGNETTE-BASED EVALUATION OF CLINICAL SAFETY, UNCERTAINTY MANAGEMENT, AND COMMUNICATION QUALITY
Lect. İshak Metehan SİS Assoc. Prof. Dr. Mete YAĞANOĞLU Assoc. Prof. Dr. Adem MAMAN	Atatürk University TÜRKİYE	DEEP LEARNING APPROACHES FOR LUNG CANCER: A REVIEW OF STUDIES PUBLISHED IN 2026
Dr. Büşra İNCE Assist. Prof. Dr. Pınar ATAK ÇAKIR	Bandırma Onyedi Eylül University TÜRKİYE Istanbul Medipol University TÜRKİYE	EXAMINING THE ASSOCIATIONS AMONG E-HEALTH LITERACY, ARTIFICIAL INTELLIGENCE LITERACY, AND HEALTHY LIFESTYLE IN ADULTS
Assist. Prof. Dr. Gizem BOZTAŞ ELVERİŞLİ	Istanbul Medipol University TÜRKİYE	PERCEIVED THREAT OF ARTIFICIAL INTELLIGENCE AND ITS ASSOCIATION WITH PROFESSIONAL CHARACTERISTICS AMONG PHYSIOTHERAPISTS PROVIDING TELEREHABILITATION: A CROSS-SECTIONAL STUDY
Assist. Prof. Dr. Atakan TEVLEK Pars Tan HATIPOGLU Assoc. Prof. Dr. Mehmet KOCA	Atılım University TÜRKİYE Atatürk University TÜRKİYE	FROM AI-DRIVEN MOLECULAR GENERATION TO EXPERIMENTALLY ACTIONABLE CANDIDATES: A BIOENGINEERING WORKFLOW FOR PRIORITIZING DONEPEZIL ANALOGS IN ALZHEIMER'S DISEASE

22.10.2026 | ONLINE SESSION-1 | HALL-3	
Istanbul Time Zone: **10.00– 12.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Prof. Dr. Harun ABACI		
Autors	**Affiliation**	**Title**
Lect. Ayşe ÇÖMÜ	KTO Karatay University TÜRKİYE	APPLICATIONS OF ARTIFICIAL INTELLIGENCE, MACHINE LEARNING AND DEEP LEARNING IN RADIATION DOSIMETRY: A SYSTEMATIC LITERATURE REVIEW
Prof. Dr. Harun ABACI	Pamukkale University TÜRKİYE	REDISCOVERING THE SEMANTIC COHERENCE OF THE QUR'AN THROUGH LARGE LANGUAGE MODELS: A COMPUTATIONAL TEST OF NAẒM THEORY
Res. Assist. Sümeyye ÖZBURAK	Mudanya University TÜRKİYE	A CONCEPTUAL MODEL OF HOW AI EXPERTISE BECOMES INFORMAL POWER IN THE WORKPLACE
Assist. Prof. Dr. Sermin ASIL	Amasya University TÜRKİYE	ALGORITHMIC IDEAL SELF
Assoc. Prof. Dr. Yeliz ULAŞ	Bursa Uludağ University TÜRKİYE	AI-ASSISTED PRE-SCREENING OF ALKYLAMINOPHENOLS FOR ELECTRIC VEHICLE BATTERY COOLING SYSTEMS
Efay İzel TAN AYGEN Semra Arslan SELÇUK	Gazi University TÜRKİYE	FROM NATURE TO AI: A BIOMIMETIC DESIGN FRAMEWORK FOR WATER-HARVESTING ARCHITECTURAL SYSTEMS
Res. Assist. Dr. İlker ÇAKMAKKAYA	Kastamonu University TÜRKİYE	FROM ETHICAL PRINCIPLES TO INSTITUTIONAL PRACTICE: A COMPARATIVE ANALYSIS OF GENERATIVE AI GUIDELINES IN TÜRKIYE

22.10.2026 | ONLINE SESSION-1 | HALL-4	
Istanbul Time Zone: **10.00– 12.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Prof. Dr. Rui ISIDORO		
Autors	**Affiliation**	**Title**
Jagrati RAMRAKHWANI	St. Aloysius College, India	AI ADOPTION, PRODUCTIVITY AND EMPLOYMENT IN INDIA: OPPORTUNITIES AND CHALLENGES FOR INCLUSIVE ECONOMIC DEVELOPMENT
Sora SWAIDAN Prof. Hassan AYOUB	Lebanese University LEBANON	ARTIFICIAL INTELLIGENCE ADOPTION IN FINANCIAL AUDITING: INTEGRATING TECHNOLOGY ACCEPTANCE AND TRUST - EVIDENCE FROM LEBANON
Prof. Dr. Sandra HELENO-SERRANO Prof. Dr. Rui ISIDORO	Polytechnic University of Beja PORTUGAL Polytechnic University of Beja; Life Quality Research Centre (CIEQV) PORTUGAL	ARTIFICIAL INTELLIGENCE IN THE PREVENTION OF PSYCHOSOCIAL RISKS
Sérgio VALADARES Prof. Dr. Rui ISIDORO Prof. Dr. Paula GODINHO Assoc. Prof. Dr. João BARROS	Polytechnic University of Beja PORTUGAL	ARTIFICIAL INTELLIGENCE AND THE FUTURE OF WORK: WORKER PERCEPTIONS, PSYCHOSOCIAL RISKS AND ORGANISATIONAL CHALLENGES - A CASE STUDY IN A PORTUGUESE PORT AUTHORITY
Ibrahim Muhammad ABDUL Ayuba Salihu MARDIYA Rabiu Isa BINTA	Nigerian Stored Products Research Institute NIGERIA	ARTIFICIAL INTELLIGENCE IN POSTHARVEST MANAGEMENT: A REVIEW
Dr. Andras Donat KOVACS	ELTE Centre for Economic and Regional Studies HUNGARY	CENTER AND PERIPHERY IN THE AGE OF ARTIFICIAL INTELLIGENCE: TECHNOLOGY ADAPTATION AND LABOR MARKET POLARIZATION AT REGIONAL LEVEL
Elena Denisa MATEEVICI Assoc. Prof. Dr. Ivona RĂPAN Dr. Anca CRISTEA Alexandru Sebastian CÎRJAN	Romanian Academy ROMANIA University of Agronomic Sciences and Veterinary Medicine of Bucharest ROMANIA	LEVERAGING ARTIFICIAL INTELLIGENCE IN THE SOCIAL ECONOMY ECOSYSTEM: FROM AI-DRIVEN PROMOTION TO COMMUNITY VALUE CREATION
Dr. RITA SEIMOGHA MATHEW-ODOU	Isaac Jasper Boro College of Education NIGERIA	ARTIFICIAL INTELLIGENCE FOR SCHOOL RESOURCE ALLOCATION IN NIGERIAN SECONDARY SCHOOLS: MANAGEMENT PERSPECTIVES ON EQUITY, EFFICIENCY AND IMPLEMENTATION CHALLENGES
Independent Researcher Shamim UDDIN	Begum Rokeya University BANGLADESH	ARTIFICIAL INTELLIGENCE, DIGITAL FINANCE, AND FINANCIAL INCLUSION IN EMERGING ECONOMIES: OPPORTUNITIES, CHALLENGES, AND POLICY IMPLICATIONS
Dr. Olowookere-Ayodele, Olusayo Oluwakemi Akinwumi Precious Damilola	Federal University Oye Ekiti NIGERIA University of Ibadan NIGERIA	ARTIFICIAL INTELLIGENCE AND SUSTAINABLE TOURISM BEHAVIOUR AMONG TOURISM STAKEHOLDERS IN EKITI STATE, NIGERIA
Assoc. Prof. Dr. Doris Doda	Barleti University ALBANIA	THE IMPACT OF ARTIFICIAL INTELLIGENCE ON EMPLOYMENT: A STATISTICAL AND ECONOMETRIC ANALYSIS OF LABOR MARKET TRANSFORMATION

22.10.2026 | ONLINE SESSION-1 | HALL-5	
Istanbul Time Zone: **10.00– 12.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Assoc. Prof. Dr. Kanchal Gupta		
Autors	**Affiliation**	**Title**
Dr. Umar Bello	Federal University Kashere NIGERIA	ARTIFICIAL INTELLIGENCE AND TAX COMPLIANCE: REIMAGINING TAX ADMINISTRATION FOR SUSTAINABLE DOMESTIC REVENUE MOBILISATION IN NIGERIA
Assoc. Prof. Dr. Ouisseme TOUBAL Assoc. Prof. Dr. Wafa ATHMANI	University of Algiers 1 Benyoucef Benkhedda ALGERIA	GENERATIVE ARTIFICIAL INTELLIGENCE AS A DECISION-SUPPORT TOOL FOR THE BIOCLIMATIC DESIGN OF ENERGY EFFICIENT FAÇADES IN ARID CLIMATE: THE CASE OF BISKRA, ALGERIA
Dr. Isah Yinusa	Federal University Lokoja NIGERIA	ARTIFICIAL INTELLIGENCE FOR OPTIMIZATION OF PLANT EXTRACTION AND CHROMATOGRAPHIC SEPARATION PROCESSES
Oduwole Joseph OLAMIDE	Federal Polytechnic Oko NIGERIA	ARTIFICIAL INTELLIGENCE IN HORTICULTURAL CROP PRODUCTION IN NIGERIA: APPLICATIONS, CHALLENGES AND FUTURE PROSPECTS
Muhammad ZUBAIRU Rabi'u Musa ZAKARI Yusuf YUNUSA Riko Yahaya YUNUSA Riko	Al-Farabi Kazakh National University KAZAKHSTAN Aisyiyah University Yogyakarta INDONESIA Umaru Musa Yar'adua University NIGERIA	COMPUTER VISION AND AGENTIC AI FOR SOIL FOOD WEB AND NUTRIENT CYCLING OPTIMIZATION: A REVIEW OF EMERGING APPROACHES AND RESEARCH GAPS
Assoc. Prof. Dr. Kanchal Gupta	UPES University INDIA	ARTIFICIAL INTELLIGENCE IN CRIMINAL JUSTICE: BALANCING TECHNOLOGICAL INNOVATION WITH FUNDAMENTAL RIGHTS
Dr. Huma IKRAM	University of Karachi PAKISTAN	ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE NEXUS
Dr. Abdulkadir Ranfat Mamman Dr. Aminu Garba Musa MOHAMMED Ahmed ABDULLAHI BARKUTA Abdulrahman JIMADA	Umaru Sanda Ahmadu College of Education NIGERIA Ibrahim Badamasi Babangida University NIGERIA	TRANSFORMATIVE ROLE OF ARTIFICIAL INTELLIGENCE (AI) IN COUNSELLING PSYCHOLOGY PRACTICES IN THE 21ST CENTURY

22.10.2026 | ONLINE SESSION-1 | HALL-6	
Istanbul Time Zone: **10.00– 12.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Dr. Ahlem CHEBEL		
Autors	**Affiliation**	**Title**
Anthonima ROBIN Sanjana PATEL Amisha DAS	St. Aloysius College INDIA	ARTIFICIAL INTELLIGENCE AND UNEMPLOYMENT: THREAT OR OPPORTUNITY?
Anthonima ROBIN Vishakha RAO Sonali YADAV	St. Aloysius College INDIA	IMPACT OF ARTIFICIAL INTELLIGENCE TOOLS ON THE ACADEMIC PERFORMANCE OF COLLEGE STUDENTS
Anthonima ROBIN Manya CHATURVEDI Shreya YADAV	St. Aloysius College INDIA	GENERATIVE AI AND HUMAN CAPITAL FORMATION: AN ECONOMIC ASSESSMENT OF ITS IMPACT ON LONG-TERM INFORMATION RETENTION AMONG STUDENTS
Ulfat TAIYABA Sanjana SINGH	St. Aloysius College INDIA	ARTIFICIAL INTELLIGENCE AND INCOME INEQUALITY IN DEVELOPING ECONOMIES
Shruchi SAXENA Rupanshi KASHIV Karishma BATHEJA	St. Aloysius College INDIA	UNDERSTANDING DIGITAL ADOPTION, CONSUMER PERCEPTION, AND TRUST IN AI-ENABLED BANKING SERVICES IN JABALPUR
Manijeh FIROOZI	University of Tehran IRAN	AI ANTHROPOMORPHISM AND USER PERSUASION: A SYSTEMATIC REVIEW OF PSYCHOLOGICAL MECHANISMS THROUGH WHICH PERCEIVED HUMAN-LIKE FEATURES INFLUENCE HUMAN-AI INTERACTION
Assist. Dr. Roxana Maria CREȚU Assist. Dr. Roxana GAIȚĂ Lect. Dr. Raluca VÎLCEANU	West University of Timișoara ROMANIA	CHALLENGES OF AI IN THE TRANSLATION OF ROMANIAN INTANGIBLE CULTURAL HERITAGE
Dr. Ahlem CHEBEL	Skikda University ALGERIA	INTELLIGENT ELECTRICAL-SIGNATURE ANALYSIS FOR PHOTOVOLTAIC FAULT DETECTION AND ANN-BASED CLASSIFICATION.

22.10.2026 | ONLINE SESSION-2 | HALL-1	
Istanbul Time Zone: **12.30– 14.30**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Prof. Dr. Nejat DOĞAN		
Autors	**Affiliation**	**Title**
Yılmaz GÖKSU Assist. Prof. Dr. Cansu ÇELİK Assoc. Prof. Dr. Yağmur Nil DOĞAN Assist. Prof. Dr. Cavidan GÜL VARIŞ	Harran University TÜRKİYE Gaziantep University TÜRKİYE Adıyaman University TÜRKİYE	APPLICABILITY OF FEED MANAGEMENT IN CATTLE FARMING OPERATIONS USING ARTIFICIAL INTELLIGENCE-BASED SYSTEMS
Assist. Prof. Dr. Sena ÇELİK Lect. Dr. Zeliha KARAMAN OKAY	Burdur Mehmet Akif Ersoy University TÜRKİYE	AN ARTIFICIAL INTELLIGENCE-ASSISTED ANALYSIS OF MANDATORY MEDIATION IN COMMERCIAL NEGATIVE DECLARATORY ACTIONS PRIOR TO LAW NO. 7445
Yasin AFŞAR Prof. Dr. Arzum BÜYÜKKEKLİK Assoc. Prof. Dr. Ahmet Şakir DOKUZ	Niğde Ömer Halisdemir University TÜRKİYE	AI-BASED SMART WAREHOUSE AND DISTRIBUTION MANAGEMENT MODEL FOR DISASTER LOGISTICS
Prof. Dr. Nejat DOĞAN	Anadolu University TÜRKİYE	BEYOND THE ALGORITHM: GOVERNING THE PHYSICAL FOUNDATIONS OF ARTIFICIAL INTELLIGENCE IN EUROPEAN UNION LAW
Yusuf Ömer EREM Prof. Dr. Selçuk ALP	Yıldız Technical University TÜRKİYE	EXAMINING MONTHLY CHANGES IN INFLATION, UNEMPLOYMENT AND THE POLICY RATE IN TÜRKIYE WITH A HIDDEN MARKOV MODEL
Res. Mustafa Can KAYA	Ankara Medipol University; Ankara University TÜRKİYE	CONTEXT ENGINEERING FOR LOCAL RETRIEVAL-AUGMENTED GENERATION: EVIDENCE AVAILABILITY AND QUALITY–COST TRADEOFFS
Assist. Prof. Dr. Aynaz UĞR Assist. Prof. Dr. Aynaz UĞUR	İnönü University TÜRKİYE	LAW APPLICABLE TO AI-RELATED ENVIRONMENTAL DAMAGE: A COMPARATIVE ANALYSIS OF EUROPEAN UNION AND TURKISH PRIVATE INTERNATIONAL LAW

22.10.2026 | ONLINE SESSION-2 | HALL-2	
Istanbul Time Zone: **12.30– 14.30**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Prof. Dr. Emre TANDIRLI		
Autors	**Affiliation**	**Title**
Lect. Elis ÖZGÜR ÇETİN	Istanbul Aydın University TÜRKİYE	INTEGRATING DIGITAL TRANSFORMATION INTO DENIM DESIGN: SUSTAINABLE APPROACHES IN TEXTILES
Lect. Ecem Tuğçe AKBULUT	Anadolu University TÜRKİYE	REPRODUCTION IN TURKISH MAQAM MUSIC VIA AI
Assist. Prof. Dr. Mustafa Semih SADAK	Piri Reis University TÜRKİYE	SPECULATIVE DECODING FOR TURKISH: A CONTROLLED COMPARISON OF NEURAL AND BIGRAM DRAFTING
Kübra ÖZTÜRK Prof. Dr. Kemal ÖZKAN	Eskişehir Osmangazi University TÜRKİYE	RECOGNITION OF IMU-BASED UPPER EXTREMITY ACTIVITIES: COMPARISON OF SENSOR CHANNEL GROUPS USING RANDOM FOREST AND INCEPTIONTIME
Fırat KAPAR	Van Yüzüncü Yıl University TÜRKİYE	EVALUATING SENSOR REDUCTION FOR TAIWANESE NUMBER SIGN RECOGNITION IN UNSEEN PARTICIPANTS
Vedat ÇALIŞKAN	Erciyes University TÜRKİYE	THE USE OF EVIDENCE SUMMARIES PRODUCED BY GENERATIVE AI IN CIVIL PROCEEDINGS AND THE JUDGE'S DIRECT EXAMINATION OF EVIDENCE
Mehmet DİCLELİ Orkan GÜZELCİ	Istanbul Technical University TÜRKİYE	DIGITAL GENERATION OF STONE WALL TEXTURES IN AKSEKİ BUTTONEDHOUSES FROM CIRCULAR ABSTRACTIONS: A PRELIMINARY STUDY USING CYCLEGAN
Prof. Dr. Emre TANDIRLI	Bolu Abant İzzet Baysal University TÜRKİYE	UNEARTHING SUBCONSCIOUS CULTURAL MEMORY THROUGH AI-ASSISTED MUSIC PRODUCTION: RECREATIVE VERSION OF AEGEAN GRECO-TURCO MUSICAL HERITAGE

22.10.2026 | ONLINE SESSION-2 | HALL-3	
Istanbul Time Zone: **12.30– 14.30**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Assist. Prof. Dr. Amine ATAÇ		
Autors	**Affiliation**	**Title**
Assist. Prof. Dr. Bengü DEPBOYLU Exp. Dr. Hatice ÖNDER Exp. Dr. Esma Didem NASUHBEYOĞLU	Aydın Adnan Menderes University TÜRKİYE Aydın City Hospital TÜRKİYE	CONCORDANCE BETWEEN GENERATIVE AI SYSTEMS AND RADIATION ONCOLOGISTS IN HEAD AND NECK CANCER TREATMENT DECISION-MAKING: A 26-VIGNETTE BENCHMARK STUDY
Mehmet Semih ÜNAL Assist. Prof. Dr. İbrahim YILDIZ	Atatürk University TÜRKİYE	UNIVERSITY STUDENTS' ANXIETY LEVELS TOWARDS ARTIFICIAL INTELLIGENCE DEVELOPMENTS: A COMPARATIVE STUDY BETWEEN DEPARTMENTS
Assist. Prof. Dr. Amine ATAÇ	Istanbul Gedik University TÜRKİYE	COMPARISON OF ARTIFICIAL INTELLIGENCE LITERACY BETWEEN PHYSIOTHERAPISTS WHO USE AND DO NOT USE VIRTUAL REALITY IN REHABILITATION: A CROSS-SECTIONAL STUDY
Fatoş YILMAZ Assist. Prof. Dr. Sena ÖKSÜZ POPLATA	Istanbul Sabahattin Zaim University TÜRKİYE	THE USE OF DIGITAL TECHNOLOGIES IN PSYCHOTHERAPY
Aslı Zeynep ŞENTÜRK Assoc. Prof. Dr. Vedat AKMAN Prof. Dr. Cevdet KIZIL	İstanbul Medeniyet University TÜRKİYE Plekhanov University DUBAI	THE IMPACT OF ARTIFICIAL INTELLIGENCE ON COST MANAGEMENT AND DECISION-MAKING PROCESSES IN HEALTHCARE ORGANIZATIONS: A CONCEPTUAL AND LITERATURE REVIEW
Res. Assist. Ümmühan OĞUZTÜRK Prof. Dr. Başak Nur AKYILDIZ	Erciyes University TÜRKİYE	Y-SITE COMPATIBILITY CLASSIFICATION OF INTRAVENOUS DRUG PAIRS IN A PEDIATRIC INTENSIVE CARE UNIT: A COMPARATIVE ASSESSMENT OF CHATGPT AND CLAUDE AGREEMENT WITH LEXIDRUG
Ekin KESKİN	Yıldız Technical University TÜRKİYE	TRUTH AND POLITICS IN THE SYNTHETIC AGE
Assist. Prof. Gülşen KARAMAN Assist. Prof. Fatıma Nurefşan YUMUŞAK	Istanbul Atlas University TÜRKİYE Fatih Sultan Mehmet Vakıf University TÜRKİYE	ARTIFICIAL INTELLIGENCE IN PSYCHOTHERAPY: A REVIEW OF EMPIRICAL STUDIES ON ATTITUDES, ACCEPTANCE, AND PERCEPTIONS (2020–2026)
Assist. Prof. Dr. Fahri BAGİR	Istanbul Atlas University TÜRKİYE	TRUST AND PATIENT DISCLOSURE IN AI-ENABLED HEALTHCARE COMMUNICATION

22.10.2026 | ONLINE SESSION-2 | HALL-4	
Istanbul Time Zone: **12.30– 14.30**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Dr. Sara ABSSANE		
Autors	**Affiliation**	**Title**
Fatima Farzad	Ahlul Bayt International University IRAN	THE ROLE OF ARTIFICIAL INTELLIGENCE IN EMPOWERING WOMEN IN AFGHANISTAN
Fatima Farzad	Ahlul Bayt International University IRAN	THE ROLE OF ARTIFICIAL INTELLIGENCE IN AFGHANISTAN'S HIGHER EDUCATION
Uzoma Amos Dike Prof. Dr. Johnson I. Okoh Dr. Amos Francis Dike Joy O. Osemwegie	National Open University of Nigeria NIGERIA Wellspring University NIGERIA	A MULTIDISCIPLINARY INSIGHT INTO ARTIFICIAL INTELLIGENCE, HUMAN AGENCY AND ORGANIZATIONAL DECISION-MAKING IN THE DIGITAL AGE
Dr. Amos Francis Dike	National Open University of Nigeria NIGERIA	FROM ORACLE TO ALGORITHM: THE SOCIO-ECONOMIC IMPACT OF AI ON RELIGIOUS AUTHORITY AND COMMUNITY DEVELOPMENT IN AFRICA
Kirt B. Aliganga Madona R. Bustamante Andro James Egot Maribeth R. Laranio John Kenneth R. Petilo Ky Marie B. Remes Heartline P. Retodo Maria Hydi L. Tampon Beams Carlou L. Torres Dr. Mark Anthony N. Polinar	St. Cecilia's College-Cebu Inc. PHILIPPINES	THE IMPACT OF ARTIFICIAL INTELLIGENCE (AI) FUNCTIONS ON RECRUITMENT EFFICIENCY AMONG HUMAN RESOURCE PERSONNEL IN CEBU, PHILIPPINES
Jesza Mie G. Amancio Jovelyn C. Benida Jessa Mae Flor A. Benting Liniza A. Cadivida Marilyn L. Lazaga Niña Jane D. Rondero Chris Dave S. Sadaya Nick John B. Tanghal Angelica Q. Tizon Dr. Mark Anthony N. Polinar	St. Cecilia's College-Cebu Inc. PHILIPPINES	THE IMPACT OF AI-POWERED RESUME SCREENING TOOLS ON DIVERSITY AND INCLUSION IN THE WORKPLACE
Sooraj Mugali Dr. N. Sandeep	Central University of Karnataka INDIA	AN ANN METHODOLOGY TO INVESTIGATE THE MAGNETOHYDRODYNAMIC NANOFLUID FLOW THROUGH A HORIZONTALLY ALIGNED SURFACE
Hanamesha Dr. N. Sandeep	Central University of Karnataka INDIA	THE ROLE OF NON-NEWTONIAN RHEOLOGY IN WIRE COATING PROCESS: AN ANN APPROACH
Rūta Badaitytė	Kaunas University of Technology LITHUANIA	AI BEHIND THE SOCIAL MEDIA POST: OPPORTUNITIES OR RISKS FOR ORGANIZATIONS?
Dr. Sara ABSSANE	Cadi Ayyad University MOROCCO	FUZZY LOGIC-BASED INTELLIGENT ENERGY MANAGEMENT OF A RENEWABLE-HYDROGEN HYBRID MICROGRID UNDER CLIMATIC AND LOAD UNCERTAINTIES

22.10.2026 | ONLINE SESSION-2 | HALL-5	
Istanbul Time Zone: **12.30– 14.30**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Assoc. Prof. Liubov Boiko		
Autors	**Affiliation**	**Title**
Dr. Moses Dele AMOSUN Dr. Oni, Leah Olubunmi Dr. Adewumi Florence AUDAM-MAFO	University of Ibadan NIGERIA National Open University of Nigeria NIGERIA	EMBRACING ARTIFICIAL INTELLIGENCE AS A COMPLEMENTARY TOOL: THE CASE FOR ADAPTIVE LEARNING APPLICATIONS FOR EARLY LITERACY AND COGNITIVE DEVELOPMENT IN NIGERIA
Dr. Oni, Leah Olubunmi	National Open University of Nigeria NIGERIA	REIMAGINING OPEN AND DISTANCE LEARNING THROUGH ARTIFICIAL INTELLIGENCE: ETHICAL ASSESSMENT, QUALITY ASSURANCE AND INNOVATION AT NATIONAL OPEN UNIVERSITY OF NIGERIA
Assist. Prof. K. Gajalakshmi Assist. Prof. K. Umamaheswari Arulselvan K Prof. Dr. Suresh Padmanabhan T	A.V.C. College of Engineering INDIA E.G.S. Pillay Engineering College INDIA	TRANSFER LEARNING-BASED MICROSCOPIC BLOOD CELL IMAGE ANALYSIS FOR AUTOMATED LEUKEMIA CLASSIFICATION
SANJAY SHRINATH S Assist. Prof. K. GAJALAKSHMI Prof. S. SARAVANAN	Saveetha University INDIA A.V.C. College of Engineering INDIA Annamalai University INDIA	AI-ASSISTED SKIN LESION CLASSIFICATION USING DEEP CONVOLUTIONAL NEURAL NETWORKS AND TRANSFER LEARNING
Dr. Smail Kannaoui Dr. Nour El Houda Derkaoui Dr. Elwahab Fathalah Prof. Brhadda Najiba Prof. Loukili Abdechahid Prof. Zırı Rabea	Ibn Tofail University MOROCCO Regional Center for Teaching and Training Professions (CRMEF) MOROCCO	ARTIFICIAL INTELLIGENCE IN EDUCATION IN THE AGE OF GENERATIVE AI: A BIBLIOMETRIC MAPPING OF INTELLECTUAL STRUCTURE AND RESEARCH TRENDS (2015–2025)
Assoc. Prof. Liubov Boiko	Admiral Makarov National University of Shipbuilding UKRAINE	PERSONALIZATION IN AN AI-SUPPORTED FOREIGN LANGUAGE SPEAKING CHALLENGE
Dr. Rahem Samiya	Hassiba Benbouali University of Chlef ALGERIA	REIMAGINING PROBLEM-BASED LEARNING WITH ARTIFICIAL INTELLIGENCE: INNOVATION, ENGAGEMENT, AND RESPONSIBLE PEDAGOGY
Kinde Getachew Prof. Dr. Berhanu Nigussie Dr. Fisseha Mikre	Jimma University ETHIOPIA	AN OVERARCHING CONCEPTUAL FRAMEWORK FOR INTEGRATING AND LEVERAGING GENAI IN HIGHER EDUCATION: INSIGHTS FROM A SYSTEMATIC LITERATURE REVIEW

22.10.2026 | ONLINE SESSION-2 | HALL-6	
Istanbul Time Zone: **12.30– 14.30**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Ayobami O. ADEDOKUN		
Autors	**Affiliation**	**Title**
Anushka SONI Disha VERMA	St. Aloysius College INDIA	HOW ARTIFICIAL INTELLIGENCE HELPS GRID STABILITY AND RENEWABLE ENERGY: A STUDY FOR SDG 7
Kajal KUMARI Adarsh PATEL	St. Aloysius College, INDIA	IMPACT OF ARTIFICIAL INTELLIGENCE ON FARM PRODUCTIVITY IN MADHYA PRADESH, INDIA
Ayobami O. ADEDOKUN	Federal University of Technology Akure NIGERIA	FROM ENERGY-INTELLIGENT SENSOR NETWORKS TO AUTONOMOUS ENVIRONMENTAL AGENTS: AN AI-ENABLED FRAMEWORK FOR REAL-TIME ENVIRONMENTAL MONITORING
Fazlul KARIM Md Atiqul ISLAM	University of Rajshahi BANGLADESH	DOES AI ADOPTION CONTRIBUTE TO HIGHER CO_2 EMISSIONS? EVIDENCE FROM FIVE INDUSTRIALIZED ECONOMY
Oluwasogo Adekunle OKUNADE Olayemi Mikail OLANIYI Olawale Surajudeen ADEBAYO Adenrele A. AFOLORUNSO	National Open University NIGERIA	COMPARATIVE EVALUATION OF RANDOM FOREST AND K-NEAREST NEIGHBOURS ALGORITHMS FOR PHISHING URL DETECTION
Zakia HOSSAINI	AhlulBayt International University IRAN	MULTIMODAL ARTIFICIAL INTELLIGENCE AND THE TRANSFORMATION OF HUMAN-MACHINE INTERACTION
Assoc. Prof. Dr. Oumaima El Koulali Prof. Dr. Souad Eddarouich	Ibn Tofail University MOROCCO Regional Center for Teaching and Training Professions (CRMEF) MOROCCO	ARTIFICIAL INTELLIGENCE AS A SUPPORT FOR ALGEBRAIC THINKING: A CLASSROOM EXPERIMENT WITH MATHGPT
Bilyana IVANOVA	National Institute of Geophysics, Geodesy and Geography, Bulgarian Academy of Sciences BULGARIA	ARTIFICIAL INTELLIGENCE AS A TOOL FOR ADDRESSING CHALLENGES TO ROMA EDUCATIONAL INTEGRATION IN FORMAL, NON-FORMAL AND INFORMAL EDUCATION

22.10.2026 | ONLINE SESSION-3 | HALL-1	
Istanbul Time Zone: **15.00– 17.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Assoc. Prof. Dr. Ethem İLHAN ŞAHİN		
Autors	**Affiliation**	**Title**
İlknur DURSUN Assoc. Prof. Dr. Sibel DEMİRALP	Kastamonu University TÜRKİYE	A THRESHOLD-BASED NEIGHBORHOOD MODEL AND ROUGH SET APPROACH FOR THE ANALYSIS OF RELATIONAL DATA
Assist. Prof. Dr. Özlem ÖZKAN ÖNÜR Assoc. Prof. Dr. Ethem İLHAN ŞAHİN	Istanbul Nişantaşı University TÜRKİYE Adana Alparslan Türkeş Science and Technology University TÜRKİYE	ARTIFICIAL INTELLIGENCE APPLICATIONS IN BUILDING MATERIALS: PERFORMANCE PREDICTION, IMAGE ANALYSIS, AND SUSTAINABILITY IN CONCRETE AND NATURAL STONE
Seda KILIÇER Rüya ŞAMLI	Istanbul Beykent University / Istanbul University-Cerrahpaşa TÜRKİYE	SENTIMENT ANALYSIS WITH MACHINE LEARNING ON A TURKISH NEWS DATASET: THE EFFECT OF CATEGORY INFORMATION
Ahmet TURAN Assoc. Prof. Dr. Ebru KARAKÖSE	Fırat University TÜRKİYE	PREDICTING EMERGENCY LANDING SITE REACHABILITY FOR FIXED-WING UAVS AFTER ENGINE FAILURE USING MACHINE LEARNING
Assist. Prof. Dr. Serkan ASLIYÜCE	Amasya University TÜRKİYE	SOLVING DIFFERENTIAL EQUATIONS VIA SINGLE-LAYER ARTIFICIAL NEURAL NETWORKS BASED ON ORTHOGONAL POLYNOMIALS
Açelya BAYIK	Yemtar Machinery Industry and Trade Inc. TÜRKİYE	INVESTIGATION OF THE EFFECT OF SAMPLING RESOLUTION ON FEATURE-BASED POWER QUALITY DISTURBANCE CLASSIFICATION IN THE SEED-PQD DATASET
Furkan ÇELİK Prof. Dr. Filiz İÇİER	Ege University; DİMES Food Industry and Trade Inc. TÜRKİYE Ege University TÜRKİYE	MODELING ATMOSPHERIC COLD PLASMA IN FOOD PROCESSING: CLASSICAL AND ARTIFICIAL INTELLIGENCE-BASED APPROACHES WITH A FOCUS ON FRUIT JUICES
Dr. Berker BAYDAN Prof. Dr. Harun TANRIVERMİŞ Res. Assist. Emine BAYDAN	HAVELSAN Inc. TÜRKİYE Ankara University TÜRKİYE	ONTOLOGY AND LARGE LANGUAGE MODEL INTEGRATION IN TRANSPORTATION SYSTEMS: EVIDENCE, VALIDATION, AND TEMPORAL CONTEXT

22.10.2026 | ONLINE SESSION-3 | HALL-2	
Istanbul Time Zone: **15.00– 17.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Assist. Prof. Emin PAFTALI		
Autors	**Affiliation**	**Title**
Meryem Nur ÇEVİK Prof. Dr. Burak AKPINAR	Yıldız Technical University TÜRKİYE	DEEP LEARNING-BASED AUTOMATIC DETECTION AND SPATIAL ANALYSIS OF PINE TREES FROM UAV IMAGERY
Emir TOPAÇ Assoc. Prof. Dr. Göker AKSOY	Gebze Technical University; Intetra Technology and Information Services Inc. TÜRKİYE Gebze Technical University TÜRKİYE	A LIGHTWEIGHT MULTI-TASK FRAMEWORK FOR REAL-TIME MULTI-ALPHABET LICENSE PLATE RECOGNITION USING MOBILENETV3 AND SPATIAL TRANSFORMER NETWORKS
Reyyan Erva GÖKKAYA Assoc. Prof. Dr. Yunus SANTUR	Fırat University TÜRKİYE	DEEPFAKE SPEECH DETECTION WITH CNN–VISION TRANSFORMER REPRESENTATION FUSION ON LOG-MEL SPECTROGRAMS: GENERALIZATION, ROBUSTNESS, AND EXPLAINABILITY ANALYSIS
Murat FIRAT İlknur Tuncer FIRAT Prof. Dr. Taner TUNCER	Malatya Turgut Özal University TÜRKİYE İnönü University TÜRKİYE Fırat University TÜRKİYE	MULTI-LABEL FUNDUS IMAGE CLASSIFICATION USING AN NPMI-BASED LABEL GRAPH: LABEL GRAPH TOPOLOGY ANALYSIS
Beril Ece YAŞA Prof. Dr. İrfan KOCA	Yozgat Bozok University TÜRKİYE	DEVELOPMENT OF ARTIFICIAL INTELLIGENCE-BASED YIELD ANALYSIS AND OPTIMIZATION MODELS FOR THE SYNTHESIS OF UREA DERIVATIVES
Assist. Prof. Emin PAFTALI	Afyon Kocatepe University TÜRKİYE	THE DEVELOPMENT OF MUTUAL EMPATHY IN HUMAN–ARTIFICIAL INTELLIGENCE RELATIONS IN CINEMA: I, ROBOT, FREE GUY, AND ATLAS
Res. Assist. Zeliha DEMİRCAN Prof. Dr. Erdinç UZUN	Kırklareli University TÜRKİYE Tekirdağ Namık Kemal University TÜRKİYE	FROM THE WEB SCRAPING MODEL TO THE AUTONOMOUS AGENT MODEL
Musa TOPAL Assist. Prof. Dr. Süleyman YARIKKAYA	Afyon Kocatepe University TÜRKİYE	PREDICTION AND MODELLING OF TRAFFIC DENSITY IN ANKARA USING ARTIFICAL NEURAL NETWORK

22.10.2026 | ONLINE SESSION-3 | HALL-3	
Istanbul Time Zone: **15.00– 17.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Prof. Dr. Moses Enemaduku ABALAKA		
Autors	**Affiliation**	**Title**
Dr. Gazi Abu Horaira Dr. Azizur Rahman Dr. Sayedul Anam Dr. Mohammad Sahabuddin Meherab Hossain	University of Lisbon PORTUGAL; Daffodil International University BANGLADESH Daffodil International University BANGLADESH	AI FOR INCLUSIVE REMITTANCE SYSTEMS: OPPORTUNITIES, RISKS, AND POLICY PRIORITIES FOR MIGRANT-SENDING ECONOMIES
Senior Researcher Promita Khan Salman Sohel Dr. Gazi Abu Horaira	Health, Adaptation, Preparedness and Policy Co-Lab Daffodil International University BANGLADESH University of Lisbon PORTUGAL; Daffodil International University BANGLADESH	ARTIFICIAL INTELLIGENCE FOR CLIMATE-RESILIENT HEALTH SYSTEMS IN BANGLADESH: OPPORTUNITIES, GOVERNANCE CHALLENGES, AND POLICY IMPLICATIONS
Dafina VLAHNA	University of Pristina, Kosovo	ARTIFICIAL INTELLIGENCE IN THE FIGHT AGAINST FINANCIAL FRAUD AND MONEY LAUNDERING: LEGAL OPPORTUNITIES AND CHALLENGES
Dafina VLAHNA	University of Pristina, Kosovo	ARTIFICIAL INTELLIGENCE IN FINANCIAL REGULATION: LEGAL CHALLENGES, TRANSPARENCY, AND ACCOUNTABILITY
Prof. Dr. Moses Enemaduku ABALAKA	Federal University of Technology Minna NIGERIA	ARTIFICIAL INTELLIGENCE-DRIVEN DISCOVERY AND DEVELOPMENT OF NOVEL ANTIMICROBIAL AGENTS FROM INDIGENOUS NATURAL PRODUCTS AGAINST DRUG-RESISTANT PATHOGENS
Prof. Dr. Moses Enemaduku ABALAKA	Federal University of Technology Minna NIGERIA	HARNESSING ARTIFICIAL INTELLIGENCE FOR PREDICTIVE ANTIMICROBIAL DRUG DISCOVERY: INTEGRATING MICROBIAL GENOMICS, NATURAL PRODUCTS AND MOLECULAR MODELLING
N. Manjula perachi devi S. Rubin thara E. Praveena K. Dhinesh rajan	Bharath Institute of Higher Education and Research INDIA	AI-GUIDED NANOROBOTS FOR TARGETED DRUG DELIVERY
M. K. Vijayalakshmi S. Rubin thara N. Arshad ahamed N. Manjula perachi devi E. Praveena R. Swathi R. Sri Arasuvasan R. Kishore D. Aravindhan K. Dinesh Rajan	Bharath Institute of Higher Education and Research INDIA	ARTIFICIAL INTELLIGENCE IN PERSONALIZED DRUG THERAPY: OPPORTUNITIES AND CHALLENGES
Meenatchi S Swathi R Devadharshini R Gomathy E Hari Nandhini A	Bharath Institute of Higher Education and Research, India	ARTIFICIAL INTELLIGENCE IN DRUG DISCOVERY AND DEVELOPMENT: TRANSFORMING PHARMACEUTICAL RESEARCH AND INNOVATION

22.10.2026 | ONLINE SESSION-3 | HALL-4	
Istanbul Time Zone: **15.00– 17.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Dr. Onwubiko Emmanuel Chidiadi

Autors	Affiliation	Title
Ibrahim Umar Buda Mohammed Kabir	Umaru Sanda Ahmadu College of Education NIGERIA	ARTIFICIAL INTELLIGENCE IN BIOLOGY AND ENVIRONMENTAL SCIENCE EDUCATION: OPPORTUNITIES AND CHALLENGES FOR SUSTAINABLE DEVELOPMENT
Ibrahim Umar Mohammed Idris Jika Ahmed Saidu Avuya	Umaru Sanda Ahmadu College of Education NIGERIA College of Education Zuba NIGERIA	THE ENVIRONMENTAL PROTECTOR OF ARTIFICIAL INTELLIGENCE IN EDUCATION FUTURES: SUSTAINABLE HIGHER LEARNING ECOSYSTEMS
Shahriar Hasan Mridha Ratul Assist. Prof. Latifa Sultana Kazi Tariqul Islam Chamely Paul Moukuri Mohim Sezan Khan Liza Akter Mita Shrabosti Muhury Shreya	Comilla University BANGLADESH; Southeast University BANGLADESH Southeast University BANGLADESH Saga University JAPAN; Southeast University BANGLADESH Comilla University BANGLADESH Pittsburg State University USA; Southeast University BANGLADESH	INTELLIGENT STEWARDSHIP OF SACRED HERITAGE: AN AI FRAMEWORK FOR SECURITY, ENVIRONMENTAL PERFORMANCE, AND HUMAN COMFORT IN NARAYANGANJ, BANGLADESH
Kazi Tariqul Islam Assist. Prof. Latifa Sultana Shahriar Hasan Mridha Ratul Moukuri Mohim Farhana Rahman Sezan Khan Chamely Paul	Saga University JAPAN; Southeast University BANGLADESH Southeast University BANGLADESH Comilla University BANGLADESH; Southeast University BANGLADESH Comilla University BANGLADESH	AI-DRIVEN TRANSFORMATION OF MUGHAL BIBI MARIAM MOSQUE INTO MODERN MOSQUE DESIGNS IN BANGLADESH
Youness OULAIA Kamal El fallah Abdelmajid TAHIRI Nouha ADADI	Sidi Mohamed Ben Abdellah University MOROCCO National Institute of Agricultural Research MOROCCO Moulay Ismail University MOROCCO	FROM AI AWARENESS TO CLASSROOM IMPLEMENTATION: TEACHER TRAINING AS A KEY DRIVER OF ARTIFICIAL INTELLIGENCE ADOPTION IN SCIENCE EDUCATION IN MOROCCO
Kamal El fallah Jamal Charafi	National Institute of Agricultural Research; Ibn Tofail University MOROCCO National Institute of Agricultural Research MOROCCO	GEO-AI AND MACHINE LEARNING FOR CLIMATE-RESILIENT APPLE PRODUCTION ALONG THE MIDDLE ATLAS–SAÏS CLIMATIC GRADIENT
Dr. Abdul Malik Assoc. Prof. Dr. Irfan Bashir Prof. Dr. Rizwan Akram Rana Prof. Dr. Mumtaz Akhter Prof. Dr. Yasira Waqar Assist. Prof. Dr. Afshan Naseem Dr. Amna Arif Dr. Fariha Gul Dr. Aisha Sami Dr. Almas Shoaib Dr. Aqila Rafique Dr. Farhat Munir Dr. Sajid Masood Dr. Faisal Anees	University of Management and Technology PAKISTAN	ARTIFICIAL INTELLIGENCE AND HIGHER EDUCATION MANAGEMNET IN PAKISTAN
Mushba Ishtiaq Assist. Prof. Dr. Afshan Naseem Lect. Gulnaz Akbar	University of Management and Technology PAKISTAN Government College Women University Sialkot PAKISTAN	AI-ASSISTED LEARNING AND ACADEMIC WRITING IN HIGHER EDUCATION: EXAMINING STUDENT PERCEPTIONS, PERFORMANCE, AND RESPONSIBLE AI USE IN PAKISTAN
Dr. Onwubiko Emmanuel Chidiadi	Michael Okpara University of Agriculture NIGERIA	A SYSTEMATIC LITERATURE REVIEW OF ARTIFICIAL INTELLIGENCE RETRIEVAL TOOLS FOR ACADEMIC RESEARCH: WHY ACADEMIC RESEARCHERS SHOULD BE WORRIED
Dr. Onwubiko Emmanuel Chidiadi	Michael Okpara University of Agriculture NIGERIA	EMPIRICAL STUDY ON DIGITAL COMPETENCE OF DIGITAL IMMIGRANT LECTURERS IN INFORMATION RETRIEVAL IN AN ERA OF ARTIFICIAL INTELLIGENCE: FEDERAL UNIVERSITIES IN NIGERIA AS CASE IN POINT

22.10.2026 | ONLINE SESSION-3 | HALL-5	
Istanbul Time Zone: **15.00– 17.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Dr. Adrian LOICHITA		
Autors	**Affiliation**	**Title**
Dr. Adrian LOICHITA Narcisa Carmen MLADIN Ioana MARIN Carina BOGDAN Dr. Ion PETRE Assoc. Prof. Izabella PETRE	"Victor Babes" University of Medicine and Pharmacy Timisoara ROMANIA "Vasile Goldis" Western University of Arad ROMANIA	UTERINE ARTERY DOPPLER AS A PREDICTIVE BIOMARKER IN THROMBOPHILIC PREGNANCIES: A DATA-DRIVEN FRAMEWORK FOR AI-ASSISTED RISK STRATIFICATION
Elena Ramona DRAGOMIR Daniela Oana TOADER Ion PETRE Florina BULEU Izabella PETRE	Romanian medical universities and institutes, Romania	MATERNAL VITAMIN D STATUS AS A PREDICTIVE SIGNAL FOR NEONATAL DEFICIENCY: TOWARD AI-SUPPORTED MATERNAL–FETAL RISK STRATIFICATION
Maryam KRROSHEN Assoc. Prof. IZABELLA PETRE Razvan BOBORA Mihai LOICHITA CEZAR PÂNTEA Elena BUSUIOC Dr. Ion PETRE	"Victor Babes" University of Medicine and Pharmacy Timisoara ROMANIA	ARTIFICIAL INTELLIGENCE–SUPPORTED ANALYSIS OF LONGITUDINAL HEMATOLOGICAL TOXICITY DURING CHEMORADIATION FOR CERVICAL CANCER
Alexandru – Marius FURAU Razvan BOBORA Daian Ionel POPA Narcisa Carmen MLADIN Florina BULEU Dr. Ion PETRE	"Vasile Goldis" Western University of Arad ROMANIA "Victor Babes" University of Medicine and Pharmacy Timisoara ROMANIA	MACHINE LEARNING ALGORITHMS FOR CERVICAL CANCER STAGE CLASSIFICATION USING CLINICAL AND TREATMENT-RELATED TABULAR DATA
Dr. Ion PETRE Razvan BOBORA Daian Ionel POPA Narcisa Carmen MLADIN Maryam KRROSHEN Laurantiu Cezar TOMESCU	"Victor Babes" University of Medicine and Pharmacy Timisoara ROMANIA "Vasile Goldis" Western University of Arad ROMANIA Ovidius University of Constanța ROMANIA	ARTIFICIAL INTELLIGENCE–ASSISTED QUANTIFICATION OF THE MIB-1 PROLIFERATION INDEX IN BREAST NEUROENDOCRINE CARCINOMA
Dinara BAĞIYEVA	Azerbaijan National Academy of Sciences AZERBAIJAN	TRANSFORMATION OF THE LIBRARIAN IN THE AGE OF ARTIFICIAL INTELLIGENCE: THE “FUTURE SCIENTIFIC LIBRARIAN” MODEL
Dinara BAĞIYEVA	Azerbaijan National Academy of Sciences AZERBAIJAN	TRANSFORMATION OF LIBRARIANSHIP IN THE AGE OF ARTIFICIAL INTELLIGENCE: THE SCIENTIFIC LIBRARIAN OF THE FUTURE MODEL
S. Kiruthiga Prof. Dr. T. Suresh Padmanabhan	E.G.S. Pillay Engineering College INDIA	MACHINE LEARNING BASED DATA VISUALIZATION OF INVERTER DATASET
Ashwini G Sharon S Tamil Elakkiya V Prof. Dr. T. Suresh Padmanabhan	E.G.S. Pillay Engineering College INDIA	MACHINE LEARNING-BASED SOC ESTIMATION METHOD FOR LITHIUM-ION BATTERIES
Lect. Dr. Ubong Andem Obong Dr. Unwana Samuel Akpan Dr. Tordue Simon Targema Assist. Prof. Dr. Peter Iorper Ugondo Thomas Samuel	Taraba State University NIGERIA University of Lagos NIGERIA Taraba State Broadcasting Service NIGERIA	THE PARADOX OF PLATFORMED DEPENDENCY AND DENIAL IN HIGHER EDUCATION: THEORISING CONCEALED AI DEPENDENCE, ACADEMIC DECEPTION, AND SYNTHETIC EPISTEMOLOGY

22.10.2026 | ONLINE SESSION-3 | HALL-6	
Istanbul Time Zone: **15.00– 17.00**	Zoom Meeting ID: 847 7043 0612 | Zoom Passcode: 123456

Head of the Session: Prof. Dr. Shikha Dimri		
Autors	**Affiliation**	**Title**
Diana RUDELEVICE Assoc. Prof. Asta DAUNORIENE	Kaunas University of Technology LITHUANIA	ORGANIZATIONAL CHANGE CAPABILITY FOR AI ADOPTION IN INSURANCE: A CONCEPTUAL FRAMEWORK
Assist. Prof. Dr. Mumtaz Zabeen Khan	Rayat College of Law INDIA	AI, FREEDOM OF SPEECH AND EXPRESSION, AND THE REGULATION OF ONLINE CONTENT: A CONSTITUTIONAL AND LEGAL ANALYSIS
Ahlada Ravula Dr. Sandeep N	Central University of Karnataka INDIA	ANN-DRIVEN FRAME WORK TO INVESTIGATE THE NON-NEWTONIAN HYBRID NANOBLOOD FLOW IN A NARROWED ARTERY
Prof. Dr. Shikha Dimri	UPES University INDIA	BEYOND HUMAN FAULT: RETHINKING TORT LIABILITY FOR ARTIFICIAL INTELLIGENCE IN INDIA
Abdulmuminu Muhammad Prof. Yemisi Babalola	Federal University Birnin Kebbi NIGERIA Babcock University NIGERIA	THE ROLE OF ARTIFICIAL INTELLIGENCE IN PROVIDING ACCESS TO LOCAL INDIGENOUS KNOWLEDGE CONTENT IN AFRICA
Res. Assist. Musrat Shaheen Hafiza Zara Saeed Akbar Ali	Government College University Faisalabad; University of Karachi PAKISTAN Government College University Faisalabad PAKISTAN	ARTIFICIAL INTELLIGENCE IN BAKING INDUSTRY
Dr. Maqubool Hosain Dr. Mohammad Irfanul Hasan Dr. Naveen Trivedi	Birla Institute of Technology Mesra INDIA Graphic Era University INDIA	ARTIFICIAL INTELLIGENCE OF THINGS (AIOT): APPLICATIONS, ARCHITECTURE, CHALLENGES, AND FUTURE PERSPECTIVES
Assist. Prof. Dr. Priyanka Ashok Birajdar	B.M.S. College of Engineering INDIA	ARTIFICIAL INTELLIGENCE IN EVERYDAY LIFE: MAKING LIFE SMARTER AND EASIER
Assist. Prof. Pooja Gautam	UPES University INDIA	GOVERNING ARTIFICIAL INTELLIGENCE IN ANTI-DOPING: A RIGHTS-BASED FRAMEWORK FOR RESPONSIBLE DECISION-MAKING