

11. International Symposium on Intelligent Technologies in Engineering and Science / ISITES2025

11. Uluslararası Mühendislik ve Bilim Alanında Akıllı Teknolojiler Sempozyumu

Symposium Scientific Program / Sempozyum Programı

16 May 2025 (Friday) / 16 Mayıs 2025 (Cuma)

TIME				
9:15-10:00	Technical Support & Information/ Teknik Destek & Danışma			
10:00-10:15	Opening Ceremony / Açılış Konuşmaları			
10:15-11:00	Keynote Speaker Prof. Dr. Abdullah ÇAVUŞOĞLU / Ankara Yıldırım Beyazıt University "21st Century Perspective on the Defense Industry "			
11:00-11:15	Coffee Break - I			
11:15-12:00	Keynote Speaker Prof. Dr. Muzaffer ELMAS / Kocaeli Health and Technology University "Pre- and Post-Earthquake: Safe Structures, Prepared Communities"			
12:00-14:00	Midday break (The lunch will be served starting at 13:00)			
14:00 - 15:30	Scientific Section – A - I Chair: Bayram KÖSE Salon : ISITES - A	Scientific Section – B - I Chair: Ufuk GÜNER Salon : ISITES - B	Scientific Section – C - I Chair: Salon : ISITES - C	Scientific Section – D - I Chair: Muhammed Ali PALA Salon : ISITES - D
	Presenter: Yasin DEMİR ID: 53-Saliency-Driven Low-light Image Enhancement Based on Virtual Exposure Author: Yasin DEMİR	Presenter: Kadir Yasin SUNCA ID: 30-Harmonic Acceleration Estimation for Shaking Table with Artificial Hummingbird Algorithm Authors: Kadir SUNCA, Ali Fuat BOZ, Serdar KOÇKANAT	Presenter: Bahadır ÇALIK ID: 22-Artificial Intelligence in Real Estate Industry Author: Bahadır ÇALIK	Presenter: Muhammed Ali PALA ID: 7-Nicotine Use and Psychotropic Drug Orientation: Machine Learning-Based Early Intervention Methods Authors: Tuba SEYHAN, Muhammed Ali PALA
	Presenter: Mehmet Halit AKKUŞ ID: 56-İHA Tabanlı Ortofoto ile Pamuk Ekili Alanların Sınıflandırılması ve Yabancı Ot Tespiti Authors: Mehmet Halit AKKUŞ, Sema BAŞBAĞ, Nizar POLAT	Presenter: Kadir Yasin SUNCA ID: 31-Optimal Tuning of PID Controllers for Cheetah Optimization Algorithm and Artificial Hummingbird Algorithm Authors: Kadir SUNCA, Ali Fuat BOZ, Murat Erhan ÇİMEN	Presenter: Ayça COŞKUN ID: 26-Büyük Dil Modelleri ile Otomatik Gerekşinim Analizi Authors: Selami BAĞRIYANIK, Ayça COŞKUN	Presenter: Nalliboina Sri Krishna KOWSHIK ID: 21-A Web Based Healthcare System Using Machine Learning Authors: Sri Krishna Kowshik NALLIBOINA, Yeshaswini NICHENAMETLA, Pamuluri Geethika REDDY
	Presenter: Nur Hüseyin KAPLAN ID: 61-Virtual Exposure Based Underwater Image Enhancement Authors: Nur Hüseyin KAPLAN, Sefa KÜÇÜK, Nagihan SEVEROĞLU, Yasin DEMİR	Presenter: Furkan Muhammed KIRIKCI ID: 38-Enhancing Photovoltaic System Performance with MPPT-PID Controller Using Particle Swarm and Tasmanian Devil Algorithms Authors: Furkan Muhammed KIRIKCI, Gökçe Sena HOCAOĞLU, Emirhan YETER, Yahya DANAYIYEN	Presenter: Ahmet KALA ID: 34-Hybrid Importance Sampling for Efficient and Stable Off-Policy Reinforcement Learning Authors: Ahmet KALA, Cem ÖZKURT, Özkan CANAY	Presenter: Rekha KALUGURI ID: 35-Development of A Deep Learning-Based Skin Disease Diagnosis System Authors: Rekha KALUGURI, Sudhakar K, Sai Ganesh Reddy GANESHAM, Sajida KALLURI, Sai GADAM
	Presenter: Beyzanur BOSTANCI ID: 65-Performance Comparison of YOLO Models for Solar Panel Cleaning Robot Authors: Beyzanur BOSTANCI, Onurcan YOZCU, Ayça ÖNGEL	Presenter: Ufuk GÜNER ID: 49-Design of Sensorless Sliding Mode Controller for Voice Coil Actuators Author: Ufuk GÜNER	Presenter: Ahmet KALA ID: 36-Comparative Analysis of TD-Based Reinforcement Learning Algorithms Authors: Ahmet KALA, Süleyman UZUN, Cem ÖZKURT	Presenter: Koneni Ramya SREE ID: 45-Ensemble of Deep Capsule Neural Networks: An Algorithm to Pediatric Pneumonia Prediction Authors: Koneni Ramya SREE, Rishikesh Reddy MEREDDY, Konka PAVANI, Syed Reddi MOHAMMAD
	Presenter: Onurcan YOZCU ID: 66-Performance Comparison of YOLO Models for Solar Panel Cleaning Robot Authors: Onurcan YOZCU, Beyzanur BOSTANCI, Gökhan TOPDANIŞ	Presenter: Berivan KOÇ ID: 60-GA and PSO Based PID Control for Angular Balancing of Inverted Pendulum System Authors: Berivan KOÇ, Handan GÜRİSOY DEMİR	Presenter: Swaroop SINGH ID: 48-Text Sentiment Analysis Authors: Swaroop SINGH, Arshdeep GROVER, Siddharth PHUTELA, Vansh MALHOTRA, Bijayini BEHERA, Mohit MEHRA	Presenter: Hema Prakash REDDY ID: 57-Enhancing Chronic Kidney Disease Prediction Through Machine Learning Authors: ash Reddy B, Rajasekaran M, Aravind THANGA, Balaji Reddy A
	Presenter: Bayram KÖSE ID: 80-Deep Learning Based Fault Detection in Solar Panels Using Unmanned Aerial Vehicle with Thermal Camera Authors: Enes Bugra ACAR, Bayram KÖSE		Presenter: Ahmet AKÇAY ID: 70-A Hybrid Neural Network Model Enhanced by an AI Chatbot for Addressing Financial Challenges Authors: Ahmet AKÇAY, Umut KAYA	Presenter: Bürce ÖZTÜRK ID: 62-Classification of Dermatological Lesions Utilizing ProtoPNet and an Analysis Through Explainable Artificial Intelligence (XAI) Authors: Bürce ÖZTÜRK, Mustafa Zahid YILDIZ
15:30 - 15:45	Coffee Break - II			

15:45 - 17:15	Scientific Section – A - II - Chair: Bayram Köse Salon : ISITES - A Presenter: Samet AYAN ID: 10-Design of a Reliable Communication Infrastructure Based on Blockchain Technology for Smart Grids Authors: Samet AYAN, Esra KIZILELMA, Yasemin MUZİROĞLU, Musa BALTA	Scientific Section – B - II Chair: Gürkan KAVURAN Salon : ISITES - B Presenter: Gizem HAZAR ID: 16-Investigation of the Electrification of a Trailer as a Road Vehicle and the Effects of This Conversion on Vehicle Performance Authors: Ferhat YİĞİT, Gizem BACAK, Mehmet HAZAR, İhsan PEHLIVAN, Selçuk COŞKUN, Gizem HAZAR, Emre KURT	Scientific Section – C- II Chair: Kasım SERBEST Salon : ISITES - C Presenter: Fatih ÖZEN ID: 19-Kinematic and Dynamic Analysis of a 5-DOF PRRRR Welder Robot Designed for Longitudinal Profiles Author: Fatih ÖZEN	Scientific Section – D - II Chair: Muhammed Ali PALA Salon : ISITES - D Presenter: Muhammed Ali PALA ID: 6-Embedded System-Based Autofocus Interface Design for Microscopes Authors: Ayşe Yaren ÖZEL; Ayça Meltem ÖCALAN, Muhammed Ali PALA
	Presenter: Didem CİVELEK ID: 28-Veriden Habersiz Regresyon Modelleri Eğitilmesi ve Karşılaştırılması Authors: Didem CİVELEK, Tolga BÜYÜKTANIR, Burak AKTÜRK	Presenter: Gizem HAZAR ID: 17-Design and Implementation of Remote Access Environmental Conditions Monitoring And Control System Authors: Mustafa DIREK, İhsan PEHLIVAN, Selçuk COŞKUN, Gizem HAZAR, Mehmet HAZAR	Presenter: Mustafa YAZAR ID: 51-U Geometrilili Elektrot ve Çift Kademeli Braket Tasarımı ile Projeksiyon Kaynak Kalitesinin İyileştirilmesi Author: Mustafa YAZAR	Presenter: Mehmet Ali HAZAR ID: 14-Solar Panel Dust Detection Sensor Design and Implementation Authors: Selçuk COŞKUN, İhsan PEHLIVAN, Mehmet HAZAR, Gizem HAZAR, Mehmet Emre DEMİRBÜK
	Presenter: Burak AĞGÜL ID: 37-Blokzincir Türlerinin Belirlenmesinde Hibrit Yaklaşım: ML ile Elde Edilen Özniteliklerin Bulanık Mantık Modelinde Kullanımı Authors: Burak AĞGÜL, Gökhan ERDEMİR	Presenter: Muhammet CENGİZ ID: 50-PSO-Tuned Sliding Mode Control for Three-Phase Grid-Connected NPC Inverter Author: Muhammet CENGİZ	Presenter: Mustafa YAZAR ID: 52-Projeksiyon Kaynağı Çıkıntılarının Mekanik ve Metalgrafik Özelliklere Etkisi Author: Mustafa YAZAR	Presenter: Mehmet Ali HAZAR ID: 15-Design of a Mobile Application-Based Hand Physical Therapy Device Authors: Selçuk COŞKUN, İhsan PEHLIVAN, Mehmet HAZAR, Gizem HAZAR, Mustafa KAPLAN, Muhammed YÖNDEŞ
	Presenter: Bayram KÖSE ID: 43-Solar Radiation Forecasting Using Machine Learning Techniques Authors: Muhammed ÇİMEN, Bayram KÖSE	Presenter: Gürkan KAVURAN ID: 75-Reservoir Computing with Fractional-Order Chaos for AES-Compatible Cryptographic Applications Authors: Fatih ŞAHİN, Gürkan KAVURAN	Presenter: Kasım SERBEST ID: 54-Towards a Generative AI-Supported System for the Clinical Management of Knee Osteoarthritis Authors: Fatma Betül DERDİYOK, Serhan Ayberk KILIÇ, Kasım SERBEST	Presenter: Çiğdem Gülözar ALTINTOP ID: 72-A Performance Comparison Between Traditional Filtering and Modern Decomposition Methods in ECG Signal Denoising Authors: Çiğdem Gülözar ALTINTOP
	Presenter: Muhammet Erol YİĞİN ID: 47-Comparison of Column-Based Database Performance for Varying Data Sizes Authors: Aykut GÜVEN, Muhammet Erol YİĞİN	Presenter: Uğur Erkin KOCAMAZ ID: 77-Control of Chaotic and Hyperchaotic Chua's Circuits using Cascade-Forward Neural Networks Authors: Uğur Erkin KOCAMAZ, Hakan KIZMAZ	Presenter: Ayetullah AKAR ID: 58-Servo Motor and QR Code Based Cargo Distribution Robot Application in LabVIEW Environment Authors: Ayetullah AKAR, Sezgin KAÇAR	Presenter: Emre Yazıcı ID: 23- Endüstriyel Simbiyoz Ağlarında Blokzincir Teknolojisinin Kullanımı Authors: Emre Yazıcı
	Presenter: Sedat ÇİMEN ID: 68-Recent Advances in WiFi RSSI-Based Indoor Localization: A Machine Learning Perspective Authors: Sedat ÇİMEN, Sümeye Nur KARAHAN		Presenter: Zehra AKSOY ID: 76-FDAM Tahrirli Dört Çeker Mobil Robot için Elektronik Diferansiyel Tasarımı ve Kontrolü Author: Zehra AKSOY	
	17:15 - 17:30 Coffee Break - III			
	Scientific Section – A - III - Chair : Hasan OKUYUCU Salon : ISITES - A Presenter: Hasan OKUYUCU ID: 29-A Study on Engineering Students' Attitudes Toward the Profession and Their Perceptions of Engineering Authors: Burçin Gökçürk ÖZDEMİR, Tülay YAZIR, Ömer MİNTEMUR, Hasan OKUYUCU	Scientific Section – B - III Chair: Kadir DOĞANŞAHİN Salon : ISITES - B Presenter: Kadir DOĞANŞAHİN ID: 69-Development of an IoT-Based Energy Monitoring System and Analysis of Energy Consumption Behaviors: A Faculty Building Application Authors: Kadir DOĞANŞAHİN, Ali YÜCE	Scientific Section – C- III Chair: Salon : ISITES - C Presenter: Kubilay HAN ID: 32-Analysis of Parameters Affecting The Compressive Strength of SLA-Printed Lattice Structures for Biomedical Applications Authors: Kubilay HAN, Burak TANYERİ, Yusuf ÇAY,	Scientific Section – D - III Chair: Hüseyin KARA Salon : ISITES - D Presenter: Bahadır SALMANKURT ID: 46-Exploring the Potential of 2D Phosphorene as a Sensor for Pharmaceutical Wastewater Pollutants: A theoretical-Based Approach Authors: Bahadır SALMANKURT
17:30 - 18:40	Presenter: Mehmet YILDIZ ID: 39-The Role of Artificial Intelligence Based Robots in Education: Transforming Learning and Teaching Authors: Mehmet YILDIZ, Türkan Karakuş YILMAZ	Presenter: Furkan MENEVŞEOĞLU ID: 42-Optimal Placement of Second-Life Battery Storage in Transmission Grids: A PSO-Based OPF and Carbon Footprint Analysis Authors: Furkan MENEVŞEOĞLU, İlker DURSUN, Metin VARAN, Emel ÇELİK	Presenter: İlknur ARI ID: 33-Köpük Yalıtım Malzemelerinin Aynı Boyutta Farklı Üretilmiş BİMS Tuğlalarla Birlikte Enerji Performansının Değerlendirmesi Author: İlknur ARI	Presenter: Hüseyin KARA ID: 63-Purification of Squalene and Tocopherols from Olive Oil Deodorized Distillate Authors: Hüseyin KARA
	Presenter: Zeynep Behrin GÜVEN AYDIN ID: 55-Comparative Usability Testing Using CogTool: A Case Study Approach Authors: Bayram ALKAN, Zeynep Behrin GÜVEN AYDIN, Ruya SAMLI	Presenter: Furkan MENEVŞEOĞLU ID: 44- Comparative Performance Analysis of GWO and SHO Algorithms for Optimal Reactive Power Dispatch on the IEEE 30-Bus System Authors: Furkan MENEVŞEOĞLU, Metin VARAN	Presenter: İlknur ARI ID: 40-Yeşil Binalar İçin Yeşil Yalıtım Malzemeleriyle Enerji Analizi Author: İlknur ARI	Presenter: Büğra AYDIN DEMİR ID: 64-Kimyasal Buhar Biriktirme (CVD) Yöntemi ile Üretilmiş Tek Tabakalı Grafen Filmlerin Islak Transferinin Optimizasyonu Authors: Büğra AYDIN DEMİR, Hatice Ayça ÇİMRİN AKTUĞ, Bülent ÇAKMAK, Çağlar DUMAN
	Presenter: Yasmeen ABUSHAWAREB ID: 73-Microstrip Antennas in Modern Wireless Communication: Applications and Innovative Designs Authors: Mohamed EMARA, Yasmeen ABUSHAWAREB, Ahmed MALIK, Cihat ŞEKER	Presenter: Nur POLAT ID: 71-Multi-Objective Optimization Approach to PID Tuning in AVR Systems: A Comparison of Ziegler-Nichols, GA and PSO Authors: Nur POLAT, Ali Murat DEĞİRMENCI, İlker DURSUN	Presenter: Onur KAYA ID: 59-Hava Kaynaklı Isı Pompası SCOP Değerinin Sakarya İklim Şartlarında İncelenmesi Authors: Onur KAYA, Yusuf ÇAY	Presenter: Hüseyin KARA ID: 67-New Generation Dynamic Supercritical Fluid System with Online Detection Authors: Hüseyin KARA
		Presenter: Nur POLAT ID: 74-High impedance fault detection with DWT based feature extraction and machine learning in low voltage distribution systems Authors: Nur POLAT, İlker DURSUN	Presenter: Mehmet Sezai GÜVEN ID: 78-İsale Hatlarında Debi Artışında Enerji Verimliliğinin İncelenmesi Authors: Mehmet Sezai GÜVEN, Yusuf ÇAY	
19:30 - 21.00	Gala Dinner / Gala Yemeği			

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Sayı : E-53163395-903.07-173614
Konu : Yurt İçi Görevlendirme - ISITES

REKTÖRLÜK MAKAMINA

Fakültemiz Öğretim Üyelerinden Doç. Dr. Mustafa Zahid YILDIZ, Dr. Öğr. Üyesi Muhammed Ali PALA ile Arş. Gör. Ahmet Faruk YILDIZ'ın, **Diyarbakır**'da düzenlenecek olan ISITES 2025 "11th International Symposium on Intelligent Technologies in Engineering and Science" sempozyumunun **düzenleme komitesinde** yer almaları nedeniyle, 2547 Sayılı Kanunun 39. Maddesi ile Yurt içinde ve Yurt dışında Görevlendirilmelerde Uyulacak Esaslara İlişkin Yönetmeliğin 2. maddesinin (a) fıkrası gereği, 15 – 18 Mayıs 2025 tarihleri arasında yolluksuz – yevmiyesiz, maaşlı – izinli olarak görevlendirilmelerini olurlarınıza arz ederim.

Prof. Dr. Zafer TATLI
Dekan

OLUR
Prof. Dr. Mehmet SARIBIYIK
Rektör

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