

**INTERNATIONAL MARMARA SCIENCES CONGRESS  
IMASCON 2025 AUTUMN  
28 NOV 2025 FRIDAY****The Start of Registration Process 10:00****AÇILIŞ KONUŞMALARI - OPENING SPEECHES 10:30****Mimarlık ve Tasarım Fakültesi Konferans Salonu Anıtpark Yerleşkesi  
Faculty of Architecture and Design Conference Hall Anıtpark Campus**

- İstiklal Marşı ve Saygı Duruşu / National Anthem and Moment of Silence
- Kocaeli Üniversitesi Tanıtım Filmi / Short Film of Kocaeli University
- Prof. Dr. Öznur Gökkaya, President of Imascon Congress
- Prof. Dr. Luis Roseiro, Instituto Politécnico de Coimbra, Portugal
- Prof. Dr. Arif Özkan, Manager of Continuing Education Research and Application Center, Kocaeli University

**OPENING SESSION: INSTITUTIONAL AND THEORETICAL SUSTAINABILITY 11:00*****Chairman: Prof. Dr. Arif ÖZKAN, Kocaeli University, Türkiye***

- Gökmen HASANÇEBİ, President of TMMOB Chamber of Electrical Engineers Kocaeli Branch
- Güven ÇÖMEZOĞLU YED Enerji Dönüşüm Teknolojileri AŞ
- H. Burçin MENTEŞ Vocational Training Coordinator of Kocaeli Provincial Directorate of National Education

**IMASCON PANELS****IMASCON PANEL – DIGITAL TRANSFORMATION - 15:00 / 16:00*****Chairman: Prof.Dr. Lecturer Mustafa OF, Kocaeli University, Türkiye***

- Prof. Dr. Luis Roseiro, Portugal
- Prof. Dr. Flora Merko, Albania
- Prof. Dr. Lydmyla Symockho, Ukraine
- Dr. Ahmad Ali, India

**IMASCON 2025 AUTUMN BIOMEDICAL TALKS – 14:00 / 16:00*****Chairman: Prof. Dr. Arif ÖZKAN, Kocaeli University, Türkiye***

- Prof. Dr. Luis M. F. ROSEIRO, Instituto Politécnico de Coimbra IPC, Portugal
- MSc. Vitor MARANHA, Instituto Politécnico de Coimbra IPC, Portugal
- Dr. Çağatay TAŞDEMİRCİ ARU, United Kingdom

**28 NOV 2025 FRIDAY****ORAL (FACE to FACE) PRESENTATIONS**

| 28 NOV 2025 FRIDAY                                                                        | SESSION 1       | 14:00 – 15:45             |
|-------------------------------------------------------------------------------------------|-----------------|---------------------------|
| <b>IMASCON 2025<br/>AUTUMN SESSION 1.1 /<br/>14:00 – 15:45</b>                            | <b>Hall : 1</b> | <b>28 NOV 2025 FRIDAY</b> |
| <b>SESSION CHAIR : Assoc.Prof.Dr. Merve DANDAN DOGANCI<br/>Assoc.Prof.Dr. Ömer GÜNGÖR</b> |                 |                           |

|                      |                                                                                                                                                                       |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Joel OMİNİ           | Emerging Technologies and Africa: Ai and Digitalization                                                                                                               |
| Ramazan TOPDEMİR     | From Structural Models To Strategic Decisions: The Determinant Role Of Supplier Selection Criteria In E-commerce Performance                                          |
| Ezgi ÖZDEMİR         | Improving Deep Hole Drilling Performance Via Cutting Fluid Formulation With Extreme Pressure (Ep) Additives                                                           |
| ENGİN CAN DURSUN     | Depth Control Based On PID Using A Pressure Sensor In An Autonomous Underwater Vehicle                                                                                |
| Thierno Sadou DIALLO | OTFS Channel Estimation With Multiple Pilot                                                                                                                           |
| Helin DAĞ            | Production Of Polyvinyl Alcohol Nanofibers Containing Tetrabutylammonium Tetrafluoroborate By Using The Electrospinning Method                                        |
| Nurgül MUTLU         | Investigation of the Performance of Boron Nitrate and Titanium Dioxide Doped Sulfonated Poly Vinyl Alcohol Based Composite Membranes in Direct Borohydride Fuel Cells |
| Takva DARVISH        | Advanced Polymer-based Hydrogel/Nanofiber Composite Wound Dressing For Burn Treatment With Plant Extract Integratio                                                   |

**28 NOV 2025 FRIDAY**  
**ORAL (FACE to FACE) PRESENTATIONS**

|                                                                |                  |                           |
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| <b>28 NOV 2025 FRIDAY</b>                                      | <b>SESSION 2</b> | <b>16:00 – 17:45</b>      |
| <b>IMASCON 2025<br/>AUTUMN SESSION 2.1 /<br/>14:00 – 15:45</b> | <b>Hall : 2</b>  | <b>28 NOV 2025 FRIDAY</b> |

**SESSION CHAIR : Dr. Ali İhsan ENGÜR**  
**Asist. Prof.Dr. Asmae Bouziani**

|                                                       |                                                                                                                           |                                     |
|-------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------|
| Ferhat ERDOĞAN                                        | Automatic Detection of Emergency Hand Gestures in the Context of Violence and Coercive Control Using YOLO Pose Models     |                                     |
| Akif Kadir KAY                                        | Technical and Economic Evaluation of Battery Types Based on Charging Strategies in Electric Public Transportation Systems |                                     |
| Yücehan DEMİR                                         | Wavelet Transform-Based Fusion of Thermal and Visible Light Images: DWT and SWT Approaches                                |                                     |
| Murat MUŞTU                                           | Rul Prediction In Aviation Using A Machine Learning–based Multi-class Classification Method                               |                                     |
| Ali İhsan ENGÜR                                       | Industrial Noise and Its Impact on the City in Kocaeli                                                                    |                                     |
| IMASCON 2025<br>AUTUMN SESSION 2.2 /<br>16:00 – 17:45 | Hall : 1                                                                                                                  | 16:00 – 17:45<br>28 NOV 2025 FRIDAY |

**SESSION CHAIR : Assoc.Prof.Dr. Muhammet Eyüp UZUNER**  
**Asist. Prof.Dr. Haifa Ben AZİZA**

|                 |                                                                                                   |
|-----------------|---------------------------------------------------------------------------------------------------|
| Dr. DUYGU MİNAZ | Temporal Change of Istanbul’s Northern Forests through GEE-Based NDVI Analysis                    |
| Dr. DUYGU MİNAZ | Long-Term Land Area Change Analysis: The Case of Urmia Lake                                       |
| SEMA DEMİRBAĞ   | Wavelet-based Numerical Solutions Of Multi-term Variable Order Fractionary Differential Equations |

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|--------------------------|-----------------------------------------------------------------------------------------------------------------|
| SELÇUK KAHRAMAN          | Pilots' Anxiety About Periodic Medical Examinations                                                             |
| Nilhan SAYIN<br>YANILMAZ | Triangular Matrix-based Steganography In Color Images                                                           |
| Fatma Buse BORLU         | Deep Learning Models For Eeg-Based Emotion Recognition: Binary Classification Of Valence And Arousal Dimensions |

**ONLINE PRESENTATIONS**  
**29 NOV 2025 SATURDAY**

**ONLINE PRESENTATIONS**

|                                                                    |                 |                    |
|--------------------------------------------------------------------|-----------------|--------------------|
| <b>IMASCON 2025<br/>AUTUMN<br/>SESSION 1.2 / 10:00 –<br/>11:15</b> | <b>Hall : 1</b> | <b>29 NOV 2025</b> |
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[IMASCON 2025 AUTUMN SESSION 1.2 / 10:00 – 11:15 | Toplantıya Katıl | Microsoft Teams](#)

**SESSION CHAIR : Ümit TERZİOĞLU**

|                    |                                                                                                           |
|--------------------|-----------------------------------------------------------------------------------------------------------|
| Ümit TERZİOĞLU     | A Comparative Analysis Of Imputation Methods Used For Missing Data Completion                             |
| Enes BAYTÜRK       | Cloud-Based and IoT-Supported Smart Waste Classification System                                           |
| Yusuf YALÇIN       | Comparative Analysis of State-of-the-Art Object Detection Models Under Varying Lighting and Camera Angles |
| Şeyma Nur KANPALTA | Evaluation of Properties of Decellularized-Chicken Skin with Different Methods                            |
| Ali Tuna DİNÇE     | Mobile Application for Irregular Waste Collection                                                         |
| Soner KAYAHAN      | Investigation Of Recoil Force Measurement In Small Weapons                                                |

*Discussion*

|                                                               |                 |                    |
|---------------------------------------------------------------|-----------------|--------------------|
| <b>IMASCON 2025<br/>AUTUMN SESSION 1.2.<br/>10:00 – 11:15</b> | <b>Hall : 2</b> | <b>29 NOV 2025</b> |
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[https://teams.microsoft.com/l/meetup-join/19%3ameeting\\_ZTY4NmNINTEtN2E3ZC00YWFlLWlxMGUtMmQzM2Y0MGJiNzY1%40tbread.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22119d50b5-a34c-4f35-b6c4-097f4b9a59fa%22%7d](https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZTY4NmNINTEtN2E3ZC00YWFlLWlxMGUtMmQzM2Y0MGJiNzY1%40tbread.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22119d50b5-a34c-4f35-b6c4-097f4b9a59fa%22%7d)

**SESSION CHAIR : Assist.Prof.Dr. Cihan CILBIRCIOĞLU**

|                                      |                                                                                                         |
|--------------------------------------|---------------------------------------------------------------------------------------------------------|
| Prof.Dr. Lyudmyla Symochko           | Microbial Bioremediation of Pharmaceutical-Contaminated Soils Using a Multi-Strain Bacterial Consortium |
| Dr. Yonca ÇOLAK                      | Pldibg-PF127-pldibg Block Copolymer Synthesis                                                           |
| Dr. Kevser BAL                       | Development Of Thiol-functionalized PBAE Nanoparticles for Drug Delivery                                |
| Hilal MEMİŞ                          | Anti-cancer Effectiveness Of Biocanin A-loaded Nano Carriers For The Treatment Of Ovarian Cancer        |
| Assist. Prof. Dr. Cihan CILBIRCIOĞLU | Harmfull Hemiptera Species In Bulbous Plants And Control Options                                        |

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| IMASCON 2025<br>AUTUMN SESSION 1.3.<br>11:30 – 12:45                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                            | Hall : 1      | 29 NOV 2025 |
| <a href="#">IMASCON 2025 AUTUMN SESSION 1.3. 11:30 – 12:45   Toplantıya Katıl   Microsoft Teams</a>                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                            |               |             |
| SESSION CHAIR : Ezgi TAŞKI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                            |               |             |
| Ezgi TAŞKI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Model Predictive Current Control of Permanent Magnet Synchronous Motors                                                                                    |               |             |
| Altuğ ÖZKAN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Design Of A High Power Density Converter For Military Aviation Systems                                                                                     |               |             |
| Onurcan GÜNDOĞAN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Investigation Of Sensorless Unbalanced Load Detection Methods In Household Washing Machines                                                                |               |             |
| Ahmet Alperen ALTUNDAL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Key Economic Parameters for Power Systems: Interest Rate, Currency Risk, Inflation, Escalation and Price Spreads                                           |               |             |
| EmircaN AYKA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Analysis of the Impact of On-Site Energy Resource Integration on Operator Profitability and Peak Load for High Power Demand in a Shopping Mall Parking Lot |               |             |
| Caner ÖZDEMİR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Pacemaker Controller Design: Simulation and Hardware Implementation of Arrhythmia Detection and Event-Based Stimulation                                    |               |             |
| IMASCON 2025<br>AUTUMN SESSION 1.2.<br>11:30 – 12:45                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                            | Hall : 2      | 29 NOV 2025 |
| <a href="https://teams.microsoft.com/l/meetup-join/19%3ameeting_MTdlODRjZjctZTRkZi00NDE2LTg1NjYtZDVhZDQ0ODU2OGVh%40thread.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22119d50b5-a34c-4f35-b6c4-097f4b9a59fa%22%7d">https://teams.microsoft.com/l/meetup-join/19%3ameeting_MTdlODRjZjctZTRkZi00NDE2LTg1NjYtZDVhZDQ0ODU2OGVh%40thread.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22119d50b5-a34c-4f35-b6c4-097f4b9a59fa%22%7d</a> |                                                                                                                                                            |               |             |
| SESSION CHAIR : Kaan ERKAN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                            |               |             |
| Kaan ERKAN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Performance Impact of Temporal Filtering on UWB Positioning Systems under NLOS Conditions                                                                  |               |             |
| Alpaslan TETİK                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Distributed Particle Swarm Optimization For Safe And Efficient Path Planning Of Autonomous Aerial Vehicles                                                 |               |             |
| Melek DURMUŞ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Ergonomic Risk Assessment in an Automotive Assembly Line Using REBA and JSI Methods: Application and Analysis                                              |               |             |
| Fatma Buse BORLU                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Deep Learning Models for EEG-Based Emotion Recognition: Binary Classification of Valence and Arousal Dimensions                                            |               |             |
| Kamile ERTÜRK                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Investigation Of The CorrosioN Behavior Of Laser-treated St42 Steel Samples Used In Military Shi                                                           |               |             |
| Özgür ERDEM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | The Impact Of Lean Improvement Practices (5s-kaizen) On Make Or Buy Strategy: A Multicriteria Model In The Defense Industry                                |               |             |
| Bekir TUNC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Electrolytic Hard Chrome Plating of CrNiMo Steel                                                                                                           |               |             |
| ONLINE PRESANTIONS<br>29 NOV 2025 SATURDAY                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                            |               |             |
| ONLINE PRESENTATIONS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                            |               |             |
| 29 NOV                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | SESSION 5                                                                                                                                                  | 13:30 – 14:45 |             |

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| <b>2025</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                              |                    |
| <b>IMASCON 2025<br/>AUTUMN SESSION 1.4 /<br/>13:30 – 14:45</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>Hall : 1</b>                                                                                                              | <b>29 NOV 2025</b> |
| <a href="#">IMASCON 2025 AUTUMN SESSION 1.4 / 13:30 – 14:45   Toplantıya Katıl   Microsoft Teams</a>                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                              |                    |
| <b>SESSION CHAIR : YASİN BOZTEPE</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                              |                    |
| Yasin BOZTEPE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Geosite Potential Of Asar Pond And Its Surroundings In Taşköprü District                                                     |                    |
| Eda Nur ÇALIŞKAN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Evaluation of the Central Districts of Bursa in Terms of Anthropogenic Geomorphology                                         |                    |
| Tayfun GÜL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Investigation Of Discontinuity Controlled Failure Mechanisms In Abandoned Quarry Slopes                                      |                    |
| Samet YILDIRIM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Evaluation Of The Technical Characteristics Of Boats Used For Illegal Fishing In Istanbul Waters Based On Their Loa/B Ratio  |                    |
| Sena ÖZEL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Design, Production And Experimental Characterization Of Bellows And Twisting Pneumatic Artificial Muscles                    |                    |
| Mehmet DEMİRBAŞ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Investigation Of The Effects Of Surface Treatments Applied To Polymer-based Materials On Their Wettability Properties        |                    |
| <b>IMASCON 2025<br/>AUTUMN<br/>SESSION 1.4 / 13:30 –<br/>14:45</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>Hall : 2</b>                                                                                                              | <b>29 NOV 2025</b> |
| <a href="https://teams.microsoft.com/l/meetup-join/19%3ameeting_NjczNjk3NjMtY2MyMy00ZjI0LWJlOGMtMjE0MWM4N2JmZzc2%40thread.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22119d50b5-a34c-4f35-b6c4-097f4b9a59fa%22%7d">https://teams.microsoft.com/l/meetup-join/19%3ameeting_NjczNjk3NjMtY2MyMy00ZjI0LWJlOGMtMjE0MWM4N2JmZzc2%40thread.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22119d50b5-a34c-4f35-b6c4-097f4b9a59fa%22%7d</a> |                                                                                                                              |                    |
| <b>SESSION CHAIR : YUSUF YAĞCI</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                              |                    |
| Fırat Akbaş                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Development Of A Mathematical Model For The Friction Material Used In Automotive Gearboxes                                   |                    |
| Celal Tuğrul AY                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Bird Strike Analysis Of Fuselage Suspension Equipment: A Comparative Study                                                   |                    |
| Yusuf YAĞCI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Influence of Raster Angle on the Fracture Behaviour of FDM-Printed Polycarbonate via the Essential Work of Fracture Approach |                    |
| Özcan Bora ÖZDEMİR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Autonomous Applications In Logistics: The New Route Of Digital Transformation                                                |                    |
| Özcan Bora ÖZDEMİR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Fire Safety Issues Related To Lithium-ion Battery Electric Vehicles In Indoor Parking Lots                                   |                    |
| <b>IMASCON 2025<br/>AUTUMN<br/>SESSION 1.4 / 15:00 –<br/>16:15</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>Hall : 1</b>                                                                                                              | <b>29 NOV 2025</b> |
| <a href="#">IMASCON 2025 AUTUMN SESSION 1.4 / 15:00 – 16:15   Toplantıya Katıl   Microsoft Teams</a>                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                              |                    |
| <b>SESSION CHAIR : Prof. Dr. Ata MUĞAN</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                              |                    |

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| Ayberk DIZDAR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Biomechanical Evaluation of Cervical Disc Height Reduction on Segmental Stability: A Finite Element Analysis                        |                    |
| Prof. Dr. ATA MUĞAN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Investigation on Shape Dependent Joints                                                                                             |                    |
| ALEV ORAL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Investigation of the Corrosion Properties Of High-temperature Nitrided Duplex Stainless Steel                                       |                    |
| İREM AKIN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Investigation of The Bainitic Transformation In 100CR6 Bearing Steel                                                                |                    |
| EMRE KESGÜN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Hazards And Risks Within The Scope of Occupational Health And Safety In Airport Ground Services: The Case Of Gökçeada Airport       |                    |
| Dr. Pinar SPOR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Streamflow Trends, Low-flow Analysis, And Machine Learning–based Short-term Streamflow Prediction In The Semi-arid Kayseri Basi     |                    |
| <b>IMASCON 2025<br/>AUTUMN<br/>SESSION 1.4 / 15:00 –<br/>16:15</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <b>Hall : 2</b>                                                                                                                     | <b>29 NOV 2025</b> |
| <a href="https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZGNmOWI1ZjUtYzU1Ni00MWE2LTk1NGYtNmNmMjgxMjI2Yzc0%40thead.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22119d50b5-a34c-4f35-b6c4-097f4b9a59fa%22%7d">https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZGNmOWI1ZjUtYzU1Ni00MWE2LTk1NGYtNmNmMjgxMjI2Yzc0%40thead.v2/0?context=%7b%22Tid%22%3a%2268d9f29c-e6b8-49ae-98bc-46af9b6f9a9d%22%2c%22Oid%22%3a%22119d50b5-a34c-4f35-b6c4-097f4b9a59fa%22%7d</a> |                                                                                                                                     |                    |
| <b>SESSION CHAIR : Dr. Ali İhsan ENGÜR</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                     |                    |
| Yekta Alper ÖRÜN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | The Effects of Industry 4.0 and Smart Manufacturing on Production Processes: A Case Study from the Packaging Industry               |                    |
| Abdulfettan NASIR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Production of Uniform and Dual-Grade Lidinoid Structures Using ‘Print-Pause-Print’ Technology and Compression Mechanical Properties |                    |
| Yasemin DERETA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | The Impact of ChatGPT on Businesses and Its Contributions to Organizational Performance                                             |                    |
| Mehmet Yasin HAMZAOĞLU                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Necessity, Design Criteria and Basic Verification Methods for Four-Wheeled Cargo Bicycles                                           |                    |
| TAYFUN GÜL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Investigation Of Discontinuity Controlled Failure Mechanisms In Abandoned Quarry Slopes                                             |                    |