



INTERNATIONAL AEGEAN CONFERENCES

April 26-27, 2023
IZMIR, TURKEY

CONFERENCES PROGRAM (in Person Participation)

Venue: Ramada Plaza by Wyndham Izmir
Etiler Mah. No: 12/104, Mürselpaşa Blv., 35240 Konak/İzmir





DATE

• 26.04.2023



TIME

• 10⁰⁰-12⁰⁰



SESSION

• SESSION-1

HEAD OF SESSION: Prof. Dr. Mehmet Zeki DUMAN

Assoc. Prof. Dr. Esen DURMUŞ Dr. Onur YERLİKAYA ŞAŞMAZ	Fırat University Fırat University	DISASTER AND MIGRATION: A SPATIAL ANALYSIS OF THE TEMPORARY MIGRATION AFTER THE KAHRAMANMARAŞ EARTHQUAKES: THE CASE OF ELAZIG
Dr. Onur YERLİKAYA ŞAŞMAZ	Fırat University	THE ROLE, IMPORTANCE AND FUNCTION OF NON-GOVERNMENTAL ORGANIZATIONS IN DISASTER: THE CASE OF KAHRAMANMARAŞ EARTHQUAKE
Dr. Adem Bağış ALÇİÇEK	Istanbul Medipol University	THE VILLAGE LAW OF 1924 AND THE VILLAGE IN THE NOVEL YABAN
Res. Asst. Dr. Gürkan KOLAYLI Prof. Dr. Fatma LORCU	Trakya University Trakya University	INVESTIGATION OF INTERNATIONAL TELECOMMUNICATION UNION MEMBER STATES WITH DATA MINING METHODS AND THE POSITION OF TURKEY IN TELECOMMUNICATIONS SECTOR
Prof. Dr. Mehmet Zeki DUMAN	Van Yüzüncü Yıl University	THE PERCEPTION OF RELIGION AND RELIGIOSITY OF GENERATION Z STUDYING AT UNIVERSITY: THE CASE OF ULUDAĞ UNIVERSITY
Prof. Dr. Mehmet Zeki DUMAN	Van Yüzüncü Yıl University	THE IDEA OF COMMUNITY IN ZYGMUNT BAUMAN AND SOCIOLOGICAL REASONS FOR THE RISE OF COMMUNITIES
Assist. Prof. Dr. Emel KUŞKU ÖZDEMİR	Izmir Kavram Vocational School	SOCIAL MEDIA IN CRISIS COMMUNICATION MANAGEMENT: ANALYSIS OF AFAD PRESIDENCY TWITTER SHARES IN THE KAHRAMANMARAŞ EARTHQUAKE OF 2023



DATE

• 26.04.2023



TIME

• 13⁰⁰-15⁰⁰



SESSION

• SESSION-2

HEAD OF SESSION: Assoc. Prof. Dr. Tamilla ALİYEVA

Assist. Prof. Dr. Mehmet Emin KALGI	Ardahan University	A THEORETICAL STUDY ON ATTRIBUTING RELIGIOUS MEANINGS TO NATURAL DISASTERS
Ulduz K.Azad Prof. Dr. İbrahim Kircova	Yıldız Teknik University Yıldız Teknik University	MEDIATING ROLE OF CUSTOMER SATISFACTION ON CUSTOMER EXPERIENCE AND CUSTOMER LOYALTY IN ONLINE GROCERY SHOPPING
Hülya Gencür Assoc. Prof. Dr. Şafak Öztürk	Manisa National Education Directorate Manisa Celal Bayar University	NATURE CONSCIOUSNESS IN CHILDREN AND BIOMIMICRY IN EDUCATION
Dilek ÇAYCI Assoc. Prof. Dr. Şafak ÖZTÜRK	Celalettin Ökten Imam Hatip Secondary School Celal Bayar University	EXAMINATION OF THE COMPATIBILITY OF THE MINISTRY OF NATIONAL EDUCATION PUBLICATIONS 6TH GRADE TURKISH TEXTBOOK USED IN 2022-2023 ACADEMIC YEAR WITH 21st CENTURY SKILLS
Asst. Prof. Aslı YÖNTEN BALABAN Asst. Prof. İnci ÇOBAN İNCE	Ondokuz Mayıs University Çankırı Karatekin University	THE ROLE OF WOMEN IN DISASTER MANAGEMENT: PROBLEMS AND POLICY SUGGESTIONS
Assoc. Prof. Dr. Tamilla ALİYEVA	Dokuz Eylül University	ARTISTIC FUNCTIONS OF THE TRICKSTER PHENOMENON IN POSTMODERN LITERATURE
Abdulsamet KOÇ	Ondokuz Mayıs University	MUNICIPAL ACTIVITIES in the PROVINCE of SHKODËR DURING the OTTOMAN PERIOD



DATE

• 26.04.2023



TIME

• 15⁰⁰-17⁰⁰



SESSION

• SESSION-3

HEAD OF SESSION: Assoc. Prof. Dr. Gülay OĞUZ

Assoc. Prof. Dr. Gülay OĞUZ Iman SARKAWT SULAIMAN	Harran University Harran University	SOME STRUCTURES ON SOFT SUBDIMONIDS
Özge Sultan ZOR Dr. Burcu BÜYÜKKORU	Bursa Technical University Head of R&D Center and Textile Chemicals	DEVELOPMENT OF ANIONIC WETTING AGENT and INVESTIGATION OF PERFORMANCE IN DIFFERENT FABRICS
Prof. Dr. Gökhan SİLAHTAROĞLU Abdurrahman KESKIN Lect. Nada MİSK Nevin YILMAZTURK Assist. Prof. Dr. Alperen KILIÇ	Istanbul Medipol University R&D Data Analyst Istanbul Medipol University R&D Project Manager Istanbul University	MACHINE LEARNING-BASED ANTIDEPRESSANT DRUG SIDE-EFFECT PREDICTION
İlker TURP Selman BURHAN Songül KILINÇ	Pilot Seating, R&D Center Pilot Seating, R&D Center Pilot Seating, R&D Center	DEVELOPMENT OF PASSIVED DRIVER SEAT SUSPENSION SYSTEM
Abdullah Yakşı Aleyna Kırmızı Mehmet Emin Aydın Assoc. Prof. Dr. Emre Çimen Kaan Bodur Merve Durukan Kaya	Eskisehir Technical University Eskisehir Technical University Eskisehir Technical University Eskisehir Technical University TUSAŞ-Turkish Aerospace Industries	ARTIFICIAL INTELLIGENCE SUPPORTED TECHNOLOGY FORECASTING: PREDICTING CRITICAL TECHNOLOGIES IN THE WEAK SIGNAL STAGE
Dr. Yusuf KAYA Assist. Prof. Dr. Pınar BORA Assist. Prof. Dr. Alper POLAT Muhammet Taha POLAT	Gumushane University Sivas Cumhuriyet University Munzur University Munzur University	ANALYSIS OF CONTINUOUS CONTACT PROBLEM OF TWO LAYERS WITH DIFFERENT MATERIAL PROPERTIES AND RESTING ON HOMOGENOUS HALF PLANE USING THE FINITE ELEMENT METHOD
İsmail HASER Mustafa BALCI Özlem KARAHAN HASER	Erikoglu Enameled Copper Wire Erikoglu Enameled Copper Wire Erikoglu Enameled Copper Wire	INVESTIGATION OF PRODUCT STABILITY OF THE HEATED YARN LUBRICATING PROCESS USED IN THE PRODUCTION OF 0.10 mm ENAMELED COPPER WIRE BY MACHINE CAPABILITY ANALYSIS METHOD