



INTERNATIONAL SYMPOSIUM ON ARCHITECTURE, ENGINEERING AND DESIGN

July 08-09, 2024 / Diyarbakır, Türkiye

SYMPOSIUM PROGRAM



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exp. H-1, Fatma YILDIZ KİYAN

09.07.2024 / Session-1, Hall-1



Ankara Local Time: 10:00–12:00

HEAD OF SESSION: Semiha İSMAİLOĞLU

AUTHORS	AFFILIATION	TOPIC TITLE
Fatma YILDIZ KİYAN Erhan GÜNEYİSİ Kasım MERMERDAŞ Mehmet Emin KİYAN	<i>Harran University</i>	FRESH PROPERTIES OF FLY ASH BASED SELF COMPACTING GEOPOLYMER MORTARS INCORPORATING PET WASTE
Mehmet Emin KİYAN Kasım MERMERDAŞ Erhan GÜNEYİSİ Fatma YILDIZ KİYAN	<i>Harran University</i>	HARDENED PROPERTIES OF SELF-COMPACTING LIGHTWEIGHT GEOPOLYMER MORTARS CONTAINING WASTE POLYETHYLENE TEREPHTHALATE
Muhammed Batuhan ÇOBAN Adem SOLAK	<i>Mehmet Akif Ersoy University</i>	THE IMPORTANCE OF SHOP DRAWING PROJECTS IN THE CONSTRUCTION PHASE
Semiha İSMAİLOĞLU Şeyma BAYRAM	<i>Recep Tayyip Erdogan University</i>	AESTHETIC EVALUATION OF RETAINING WALLS IN THE CONTEXT OF LOCAL SUSTAINABILITY: THE CASE OF RİZE CITY
Damla Gül Begüm KEKE İzzet YÜKSEK	<i>Manisa Celal Bayar University</i>	SQUARES IN THE HISTORIC PROCESS, FORMATION AND PLACE IN THE URBAN TEXTURE
Funda GENÇER	<i>Manisa Celal Bayar University</i>	AN EXAMPLE OF A TRADİTIONAL IRRIGATION SYSTEM IN THE MUĞLA RURAL AREA

09.07.2024 / Session-1, Hall-2



Ankara Local Time: 10:00–12:00

HEAD OF SESSION: FÜSUN SEÇER KARIPTAŞ

AUTHORS	AFFILIATION	TOPIC TITLE
Ferit ÖZTEKİN	<i>Batman University</i>	ANALYSIS OF FACTORS AFFECTING MIDDLE SCHOOL STUDENT ACHIEVEMENT USING DATA SCIENCE AND MACHINE LEARNING METHODS
İshak PAÇAL İsmail KUNDURACIOĞLU	<i>Iğdir University</i>	ADVANCED DEEP LEARNING APPROACH FOR EARLY DETECTION OF POTATO LEAF DISEASES USING EFFICIENT CHANNEL ATTENTION MECHANISM
Nuray YILDIZ Yılmaz KAYA	<i>Batman University</i>	SENTIMENT ANALYSIS FROM TEXTUAL EXPRESSIONS
Mevlûde Merve KARA Bülent YANIKTEPE	<i>Osmaniye Korkut Ata University</i>	EXAMINATION OF HYDROGEN PRODUCTION FOR A SPECIFIC LOCATION USING A TROUGH – TYPE PARABOLIC COLLECTOR
Selcem BAYIR AYDIN Fatma Ceyda GÜNEY YÜKSEL Füsun SEÇER KARIPTAŞ	<i>Haliç University</i>	REUSE OPPORTUNITIES IN ARCHITECTURE: TRANSFORMATION FROM INDUSTRY TO FILM STUDIO - BEYKOZ KUNDURA FACTORY CASE STUDY
Firdevs KULAK TORUN Alper TORUN	<i>Ataturk University</i>	A SUSTAINABLE DESIGN OF A MOSQUE: PAMULANG COMMUNITY BIOCLIMATIC MOSQUE
Damla ÇAĞAL TAŞDELEN	<i>Haliç University</i>	THE IMPACT OF THREE-DIMENSIONAL MODELING AND VISUALIZATION IN INTERIOR ARCHITECTURAL DESIGN AND IMPLEMENTATION

09.07.2024 / Session-1, Hall-3



Ankara Local Time: 10:00–12:00

HEAD OF SESSION: Muhammad FAISAL

AUTHORS	AFFILIATION	TOPIC TITLE
Moses Adeolu AGOI Oluwakemi Racheal OSHINOWO Benjamin Johnson OLASIJU Solomon Abraham UKPANAHA Oluwanifemi Opeyemi AGOI	<i>Lagos State University</i>	CORRELATIVE SURVEY ON THE RELEVANCE OF ARTIFICIAL INTELLIGENCE (AI) IN LEARNING FIELDS DURING PRE-PANDEMIC AND POST-PANDEMIC: IMPLICATION ON EDUCATIONAL MANAGEMENT
Puneet Kaur Baath Kuldeep Singh Kiranbir Kaur Prabhsimran Singh	<i>Guru Nanak Dev University</i>	NEXT-GEN DISASTER MANAGEMENT SYSTEMS BASED ON MACHINE LEARNING AND DEEP LEARNING FOR PROACTIVE FOREST FIRE AND FLOOD DETECTION
Muhammad FAISAL	<i>Ministry of Human Rights Commission</i>	PROGRESSES IN MANUFACTURED INFORMATION AGE FOR COMPUTER BASED INTELLIGENCE PICTURE ACKNOWLEDGMENT COMMITMENTS AND APPLICATIONS
Vikas Kumar Rajput BP Singh	<i>Bhimrao Ambedkar University</i>	PERFORMANCE EVALUATION OF THE EFFECT OF TILT ANGLE ON A GRID CONNECTED PHOTOVOLTAIC POWER PLANT USING PVSYS
S Sivasakthi	<i>G.Venkataswamy Naidu College</i>	PREDICTING PNEUMONITIS RELATED TO IMMUNE CHECKPOINT INHIBITOR USING COMPUTED TOMOGRAPHY AND WHOLE-LUNG ANALYSIS DEEP LEARNING
Z. El Hamri M. Karaoui M. Alami M. Assouag	<i>University Moulay Ismail</i>	THERMAL, FLOW, AND MECHANICAL CHARACTERISTICS OF POLYSTYRENE (PS) COMPOSITES REINFORCED WITH SNAIL SHELL POWDER (SSP) BIOFILLER (PS/SSP)
Yasmine Laftani	<i>Cadi Ayyad University</i>	ELECTROCHEMICAL GENERATION OF HYDROXYL RADICALS AND REMOVAL OF METHYLENE BLUE BY THE ELECTRO-FENTON PROCESS
Yasmine Laftani	<i>Cadi Ayyad University</i>	COMPARISON OF ADVANCED OXIDATION PROCESSES FOR DEGRADING PONCEAU S DYE: APPLICATION OF THE PHOTO-FENTON PROCESS

09.07.2024 / Session-1, Hall-4



Ankara Local Time: 10:00–12:00

HEAD OF SESSION: Chaimae ABDELAALI

AUTHORS	AFFILIATION	TOPIC TITLE
Ms. Aisha Shaikh Pervez Hameed Shaikh Shoaib Ahmed Khatri	<i>Mehran University</i>	OPTIMAL POWER CONVERSION EFFICIENCY OF PEROVSKITE SOLAR CELLS
K. Thamizhmaran	<i>Government College of Engineering</i>	MALICIOUS ATTACK IN WIRELESS MOBILE AD HOC NETWORKS USING SCHEDULING ALGORITHM FOR MANET
Yassamine Hadjer FODIL	<i>AIN TEMOUCHENT University</i>	SOLAR ENERGY REVOLUTION: ALGERIA'S PATH TO SUSTAINABLE RENEWABLE ENERGY
Chaimae ABDELAALI Adil BROURI	<i>Moulay Ismail University</i>	STABILITY ANALYSIS OF LINEAR SYSTEMS SUBJECT TO VARIABLE TIME DELAYS USING THE INPUT-OUTPUT APPROACH
Jyothi A Goudar Thrinethra S N Sharanappa Chapi Murugendrappa M V	<i>B.M.S. College of Engineering</i>	SYNERGISTIC FERRITE-POLYMER COMPOSITES: A PATHWAY TO NEXT-GENERATION ENERGY STORAGE MATERIALS
OKORAFOR Uneke; KAROKATOSE Gbenga Ben and ADEOLA Abimbola Rachael	<i>Yaba College of Technology</i>	CORRESPONDENCE ANALYSIS OF STUDENTS ATTITUDE AND ACADEMIC ACHIEVEMENT IN STATISTICS
OKORAFOR Uneke; ONYEKA-UBAKA Josephine Nneamaka; AMUSA Saidi Oyedele and ADEOLA Abimbola Rachael	<i>Yaba College of Technology</i>	MULTINOMIAL LOGISTIC REGRESSION OF GENETIC DISORDERS IN CHILDREN (AGE 1 – 14)
Hafeez Anwar Iqra Parveen Saqib Shabbir	<i>University of Agriculture Faisalabad</i>	A DETAILED INVESTIGATION OF STRONTIUM SUBSTITUTED ZINC COBALT FERRITE FOR ENHANCED STRUCTURAL, OPTICAL, ELECTRICAL AND DIELECTRIC PROPERTIES

09.07.2024 / Session-1, Hall-5



Ankara Local Time: 10:00–12:00

HEAD OF SESSION: Latefa SAIL

AUTHORS	AFFILIATION	TOPIC TITLE
Benyahia Amar	<i>University of Saad Dahlab Blida1</i>	INFLUENCE OF ELEVATED TEMPERATURES ON MECHANICAL PROPERTIES OF SELF COMPACTING MORTAR
Latefa SAIL	<i>Aboubekr Belkaid University</i>	EXPERTISE OF OLD PRIMARY SCHOOLS IN TLEMCCEN
Isidoro Russo	<i>University of Salerno</i>	THE INFLUENCE OF VENTILATION TYPE ON THE EFFECTS OF ASPHALT PAVEMENT COMBUSTION IN ROAD TUNNEL FIRES
Fatima El mennaouy Ouada Mouhat	<i>Mohammed V University</i>	THE EFFECT OF CORROSION ON CRACK DEVELOPMENT IN REINFORCED CONCRETE BEAM
Kulmirzayeva Gulrabo Abduganiyevna	<i>Samarkand State University</i>	THE SECOND PRACTICAL SOLUTION FOR CALCULATING THE STRAIGHTNESS AND BENDING OF A REINFORCED CONCRETE BEAM WITH A RECTANGULAR CROSS-SECTIONAL SURFACE ACCORDING TO THE SLIPABILITY OF CONCRETE
Addisu Ayele Jebo Kunal Jain Maninder Singh	<i>Punjabi University</i>	MITIGATING EXPANSIVE SOIL THROUGH INDUSTRIAL SOLID WASTE
Gianluca GENOVESE	<i>University of Salerno</i>	LIQUID HYDROGEN RELEASE AND EXPLOSION IN CONFINED SPACES USING CFD MODELLING
Sultanov, Akram Namazbayevich	<i>Samarkand State Architecture and Civil Engineering University</i>	THE PECULIARITY OF DECORATIONS IN THE ARCHITECTURE OF MODERN MOSQUES
Subhashish Dey	<i>Gudlavalleru Engineering College</i>	AN EXPERIMENTAL STUDY ON MECHANICAL PROPERTIES OF CONCRETE WITH RECYCLED AGGREGATE

09.07.2024 / Session-2, Hall-1



Ankara Local Time: 12:30–14:30

HEAD OF SESSION: Emine DAĞTEKİN

AUTHORS	AFFILIATION	TOPIC TITLE
Şahabettin ÖZTÜRK	<i>Van Yüzcüncü Yıl University</i>	A STUDY ON THE CONTEMPORARY ARCHITECTURAL STRUCTURE OF MUŞ/MALAZGIRT CASTLE
Şahabettin ÖZTÜRK	<i>Van Yüzcüncü Yıl University</i>	A STUDY ON THE CONSERVATION EFFORTS OF SIIRT AYN SALIP FOUNTAIN
Neslihan BABACAN	<i>Kayseri University</i>	ENTRANCE DESIGNS OF ARCHITECT SINAN
Dilara ÖZER Nezihat KÖŞKLÜK KAYA	<i>Dokuz Eylül University</i>	CULTURAL HERITAGE RESEARCH IN THE CONTEXT OF INTEGRAL PRESERVATION IN BURSA IZNIK
Sena TOKMAK Emel EFE YAVAŞCAN	<i>Niğde Ömer Halisdemir University</i>	THE COMMERCIAL CENTER OF THE OTTOMAN PERIOD IN THE CITY OF NIGDE: SOKULLU MEHMET PASHA BEDESTEN AND ITS ADAPTED REUSE
Nursen IŞIK Elif GÜCEYÜ TARHAN	<i>Dicle University</i>	DETERIORATION OF HISTORICAL BUILDINGS DIYARBAKIR FATİH PASHA (KURŞUNLU) MOSQUE EXAMPLE
Sedat ASLAN Nursen IŞIK	<i>Dicle University</i>	06 FEBRUARY KAHRAMANMARAŞ EARTHQUAKE: TYPES OF DAMAGE TO REINFORCED CONCRETE BUILDINGS IN HATAY
Betül DEMİRKOL Nursen IŞIK	<i>Dicle University</i>	METHODS USED IN THE STRENGTHENING OF HISTORICAL MASONRY STRUCTURES: THE EXAMPLE OF SANLIURFA MAHMUT NEDİM KURKCUOĞLU MANSION (KURTULUS MUSEUM)

09.07.2024 / Session-2, Hall-2



Ankara Local Time: 12:30–14:30

HEAD OF SESSION: Rania ZENATI

AUTHORS	AFFILIATION	TOPIC TITLE
Laila AFIA Rachid SALGHI	<i>Ibnou Zohr University</i>	EXPERIMENTAL ASSESSMENT OF THE EFFECT OF 2-AMINOETHYL DIPHENYLBORINATE CONCENTRATION ON CORROSION OF C38 STEEL IN HYDROCHLORIC ACID SOLUTION
G.PREMANAND R.SARAVANAN R.SRINIVASAN	<i>Bharath Institute of Higher Education And Resarch</i>	IMMUNOTHERAPY
A.DINESH BABU T.Thirumurugan S.KALAIVANAN Dr.R.SRINIVASAN	<i>Bharath Institute of Higher Education And Resarch</i>	SOME NATURAL ISOLATED COMPOUNDS AS ANTICANCER AGENTS
Neha Singh	<i>Mangalayatan University</i>	THE ROLE OF ARTIFICIAL INTELLIGENCE IN DRUG DISCOVERY
Syeda Sabika Zahra Naqvi Syed Mohsan Raza Shah Zaheer Abbas	<i>University of Education</i>	ALLELOCHEMICAL EFFECT ON AVERRHOA CARAMBOLA L. IN ANATOMICAL ARCHITECTURE ON WHEAT GROWTH
Md. Ashraful Amin Ramjan Islam Abdul Hakim	<i>Tokyo International University</i>	HYDROPONICS AND AQUAPONICS: INNOVATIVE SOLUTIONS FOR EFFICIENT WATER UTILIZATION IN SUSTAINABLE URBAN AGRICULTURE SYSTEMS
Rania ZENATI	<i>University of Relizane</i>	EFFECTIVE REMOVAL OF A HEAVY METAL FOUND IN WASTEWATER USING AN ADSORBENT NANOCOMPOSITE
Bendjebbour Ahmed Bendjelloul Meriem Fatima Zahra Benhachem Amairi Chaimaa Seghier Abdelkarim Boucherdoud Ahmed Elandaloussi El Hadj	<i>University of Relizane</i>	DEVELOPMENT OF CARBON MATERIALS WITH CONTROLLED POROSITY FOR THE ELIMINATION OF EMERGING ORGANIC CONTAMINANTS
Luqman Ali Liping Zhu Noorshad	<i>Zhejiang University</i>	ROOM-TEMPERATURE DETECTION OF SF6 DECOMPOSITION BYPRODUCTS USING A g-C3N4@SnO2-ZnO COMPOSITE SENSOR
ZENATI Rania Boucherdoud Ahmed Bendjelloul Meriem Seghier Abdelkarim Elandaloussi El Hadj	<i>Environment and Sustainable Development Laboratory</i>	EFFECTIVE REMOVAL OF A HEAVY METAL FOUND IN WASTEWATER USING AN ADSORBENT NANOCOMPOSITE

09.07.2024 / Session-2, Hall-3



Ankara Local Time: 12:30–14:30

HEAD OF SESSION: Fatma Demet AYKAL

AUTHORS	AFFILIATION	TOPIC TITLE
Hatice BAL	<i>Dicle University</i>	NEW GENERATION WEBSITE DESIGNS: EVALUATION OF THE WORLD'S TOP FIVE WEBSITES AS DETERMINED BY AWWWARDS' RANKING IN 2023
Ayça TARHAN İclal ALUÇLU	<i>Dicle University</i>	THE IMPACT OF ARTIFICIAL INTELLIGENCE IN ARCHITECTURAL VISUALIZATION
Ayça TARHAN Havva ÖZYILMAZ	<i>Dicle University</i>	THE ROLE OF HORIZONTAL ARCHITECTURE IN TERMS OF DISASTER PROTECTION AND INVESTIGATION OF PARAMETERS AFFECTING QUALITY OF LIFE: DIYARBAKIR EXAMPLE
Gizem Selennur GEÇMEZ Havva ÖZYILMAZ	<i>Dicle University</i>	EXAMINATION OF DIYARBAKIR NEW SUR HOUSES
Işıl GENÇ Fatma Demet AYKAL	<i>Dicle University</i>	TRADITIONAL CHINESE RESIDENTIAL ARCHITECTURE AND BIOMIMICRY IN DESIGN
Gülin PAYASLI OĞUZ Elif GÜCEYÜ TARHAN	<i>Dicle University</i>	APPLICATIONS FOR DISABLED PEOPLE IN RESTORATION WORKS IN HISTORICAL BUILDINGS
Ali BARMAN Zeynep Yeşim İLERİSOY	<i>Gazi University</i>	COMPARATIVE COST ANALYSIS OF PREFABRICATED STEEL CONSTRUCTION METHODS UNDER CLIMATE AND EARTHQUAKE CONDITIONS
Tamara NAZARİ İMREN Zeynep Yeşim İLERİSOY	<i>Gazi University</i>	ANALYZING THE SUSTAINABLE DEVELOPMENT GOALS FROM THE PERSPECTIVE OF ARCHITECTURAL DISCIPLINE AND THEIR INTEGRATION WITH APPLICATIONS IN ARCHITECTURAL PROJECTS

09.07.2024 / Session-2, Hall-4



Ankara Local Time: 12:30–14:30

HEAD OF SESSION: Sándor FÖLDVÁRI

AUTHORS	AFFILIATION	TOPIC TITLE
Sándor FÖLDVÁRI	<i>Debrecen University</i>	BALTIC IDENTITY IN THE URBAN ARCHITECTURE AND DESIGN: BETWEEN CENTRAL EUROPEAN AND NORDIC (SCANDINAVIAN) TRENDS
Ashraful Amin Ramjan Islam Abdul Hakim	<i>Tokyo International University</i>	URBAN PLANNING STRATEGIES TO MITIGATE ENVIRONMENTAL IMPACT AND PROMOTE SUSTAINABLE DEVELOPMENT
GOWRI SHANKAR S GUNASEKAR G SIVASURIYAN K KATHIRAVAN P PRITHIVIRAJ- K	<i>Annamalai University</i>	GREEN HYDROGEN AND ITS EFFECTIVENESS IN ENVIRONMENT REJUVENATION
Mohammed Waheeb	<i>Hashemite University</i>	WHERE ARE THE REAL PLACES OF EARLY CHRISTIANITY ON THE EASTERN BANK OF JORDAN RIVER ACCORDING TO RECENT ARCHAEOLOGICAL DISCOVERIES
Ajayi, Olayemi T.	<i>Lead City University</i>	THE ART OF SUSTAINABLE DESIGN: INTEGRATING ENVIRONMENTAL AESTHETICS IN ARCHITECTURE AND ENGINEERING
Ajayi, Olayemi T. Alabi-Alvis, Adekunle	<i>College of Technology</i>	EXPLORING INNOVATIVE APPROACHES TO ENGAGE LOCALITY COMMUNITIES IN THE URBAN PLANNING PROCESS THROUGH PARTICIPATORY ART
Ajayi, Olayemi T. Alabi-Alvis, Adekunle	<i>College of Technology</i>	BLURRING BOUNDARIES: EXAMINING THE SYMBIOSIS OF ART AND ARCHITECTURE IN SHAPING URBAN LANDSCAPES
Francisca Machado Eduardo Fernandes	<i>University of Minho</i>	THE IMPACT OF ARCHITECTURAL ACTIONS ON SOCIAL PERCEPTION AND STIGMATIZATION IN URBAN SPACES: A CASE STUDY OF ILHA DA BELA VISTA: PRE- AND POST-REHABILITATION ANALYSIS

09.07.2024 / Session-2, Hall-5



Ankara Local Time: 12:30–14:30

HEAD OF SESSION: Sevi MERTER

AUTHORS	AFFILIATION	TOPIC TITLE
Firdevs KULAK TORUN Alper TORUN	<i>Ataturk University</i>	A SUSTAINABLE DESIGN OF A MOSQUE: PAMULANG COMMUNITY BIOCLIMATIC MOSQUE
Damla ÇAĞAL TAŞDELEN	<i>Haliç University</i>	THE IMPACT OF THREE-DIMENSIONAL MODELING AND VISUALIZATION IN INTERIOR ARCHITECTURAL DESIGN AND IMPLEMENTATION
Zeynep TANRIVERDI	<i>Fatih Sultan Mehmet Vakıf University</i>	THE UTILISATION OF HISTORICAL ISTANBUL HAMMAMS WITH CONTEMPORARY CULTURAL FUNCTIONS
Aslıhan Ece PAKÖZ	<i>Mardin Artuklu University</i>	AN ARCHITECTURAL DESIGN STUDIO ON THE BORDER OF MARDİN CITY WALLS
Sevi MERTER	<i>Yaşar University</i>	THE IMPORTANCE OF COMMUNITY ENGAGEMENT IN CONSTRUCTIVIST DESIGN EDUCATION
Yağmur ÇETGİN Gökçeçişek SAVAŞIR	<i>Dokuz Eylül University</i>	AN ANALYSIS OF FREDERICK KIESLER'S ART OF THIS CENTURY EXHIBITION PRACTICE IN THE CONTEXT OF CORREALISM