ISPEC

9th INTERNATIONAL CONFERENCE ON ENGINEERING & NATURAL SCIENCES

November 13-15, 2020 / Ankara, Turkey

Conference Program

Zoom Meetings ID: 824 2337 5993
Zoom Meetings PASSWORD: 112020

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TECHNICAL INFORMATION

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- Moderator is responsible for the presentation and scientific discussion (question-answer) section of the session.
- Before you login to Zoom please indicate your name surname and hall number,

exp. H-2, Şennur CANDAN

13.11.2020 | SESSION-1

Turkey's Time: 10^{00} – 12^{00} | HALL-1

MODERATOR: Prof. Dr. Şennur CANDAN

Fatma BAYATA	*Istanbul Bilgi University*	THE INVESTIGATION OF METAL OXIDE BASED THERMOLECTRIC MATERIALS FOR AUTOMOTIVE APPLICATIONS
Prof. Dr. Şennur CANDAN Faruk URAL Prof. Dr. Harun MİNDİVAN Prof. Dr. Ercan CANDAN	*Necmettin Erbakan University* *Bilecik Şeyh Edebali University*	INFLUENCE OF PRODUCTION METHODS ON THE FATIQUE PROPERTIES OF AISI 8620 STEEL GEARS
Prof. Dr. Şennur CANDAN Uğur KANDEMİR Prof. Dr. Ercan CANDAN	*Necmettin Erbakan University*	IMPROVEMENT OF CORROSION RESISTANCE OF AZ91 MAGNESIUM ALLOY BY Ti AND B MICRO-ALLOYING
Assist. Prof. Dr. Dilşad AKGÜMÜŞ GÖK	*İstanbul Aydın University*	INSPECTION OF THE ARMATURE PART MADE WITH THE INVESTMENT CASTING METHOD WITH DESTRUCTIVE AND NON-DESTRUCTIVE TESTING METHODS
Alirıza ALTINSOY Assist. Prof. Dr. Yusuf ARSLAN	*Düzce University*	INVESTIGATION OF THE MECHANICAL CHARACTERISTICS OF THE CRYOGENIC PROCESSED POLYOXYMETHYLENE MATERIAL AT DIFFERENT TIMES
Res. Assist. Haşim Fırat KARASU Assist. Prof. Dr. Melih BELEVİ Aziz BAŞDEMİR	*Dokuz Eylul University*	APPLICATION OF PROBABILITY BASED APPROACH IN DESIGN OF COMPOSITE DISC SPRINGS
Res. Assist. Haşim Fırat KARASU Assist. Prof. Dr. Melih BELEVİ Aziz BAŞDEMİR	*Dokuz Eylul University*	DESIGN FOR SIX SIGMA IN BELLEVILLE SPRINGS
Cem SARI Bayram KESMEN Ali KİBAR	*ICM Makina Innovative Converting Machinery University of Kocaeli*	EXPERIMENTAL INVESTIGATION OF COOLING OF RUBBER CYLINDER IN EMBOSSING SYSTEM
Dr. Aslı GUNAY BULUTSUZ	*Yildiz Technical University*	BIOMECHANICAL AND CORROSION BEHAVIOR OF DEFORMED BIODEGRADABLE IMPLANTS MATERIALS

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Turkey's Time: 10^{00} – 12^{00} | HALL-2

MODERATOR: Prof. Dr. Erol EĞRİOĞLU

Assoc. Prof. Seydi Battal Gazi KARAKOÇ Derya SUCU	*Nevşehir Hacı Bektaş Veli University*	NUMERICAL SOLUTIONS OF THE GEW EQUATION WITH FINITE ELEMENT METHOD
Assoc. Prof. Levent ÖZBEK	*Ankara University*	A STUDY ON A NEW ESTIMATING GROWTH MODEL OF ADANA PIGEONS USING DISCRETE-TIME STOCHASTIC GOMPERTZ MODEL AND ADAPTIVE KALMAN FILTER
Assoc. Prof. Levent ÖZBEK Fikri ÖZTÜRK	*Ankara University*	A STUDY ON NON-LINEAR DISCRETE-TIME STATE-SPACE NODELS AND ADAPTIVE EXTENDED KALMAN FILTER APPLICATION ON OSCILLATION OF AN OBJECT TIED TO THE END OF SPRING
Prof. Dr. Erol EĞRİOĞLU Prof. Dr. ROBERT FILDES Assoc. Prof. Eren BAŞ	*Giresun University* *Lancaster University*	RECURRENT FUZZY TIME SERIES FUNCTIONS APPROACHES FOR FORECASTING
Prof. Dr. Erol EĞRİOĞLU Assoc. Prof. Eren BAŞ	*Giresun University*	A NEW AUTOMATIC FORECASTING METHOD BASED ON SINGLE MULTIPLICATIVE NEURON MODEL ARTIFICIAL NEURAL NETWORKS
Prof. Dr. Erol EĞRİOĞLU Assoc. Prof. Dr. Eren BAŞ	*Giresun University*	A NEW RECURRENT DENDRITIC NEURON MODEL ARTIFICIAL NEURAL NETWORK FOR TIME SERIES FORECASTING
Prof. Dr. Erol EĞRİOĞLU Assoc. Prof. Dr. Eren BAŞ	*Giresun University*	MULTIVARIATE PICTURE FUZZY TIME SERIES: DEFINITIONS AND A FORECASTING METHOD BASED ON PI-SIGMA ARTIFICIAL NEURAL NETWORKS
Res. Asst. Ilgım YAMAN Prof. Dr. Türkan ERBAY DALKILIÇ	*Giresun University* *Karadeniz Technical University*	PORTFOLIO OPTIMIZATION BASED ON FUZZY INFERENCE SYSTEM
Res. Asst. Ilgım YAMAN Prof. Dr. Türkan ERBAY DALKILIÇ	*Giresun University* *Karadeniz Technical University*	A STUDY ON PORTFOLIO OPTIMIZATION BASED ON FUZZY INFERENCE SYSTEM
Assist. Prof. Dr. Cevahir Doğanay GÜN Prof. Dr. Fahreddin ABDULLAYEV	*Gaziantep University* *Kyrgyz –Turkish Manas University*	BERNSTEIN-NIKOLSKII TYPE INEQUALITIES FOR ALGEBRAIC POLYNOMIALS IN REGIONS

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13.11.2020 | SESSION-1

Turkey's Time: 10^{00} – 12^{00} | HALL-3

MODERATOR: Assist. Prof. Dr. Sezai ARSLAN

Şamil ÖZTÜRK Latife Ceyda İRKİN İlhan ÖZDEMİR	*Çanakkale Onsekiz Mart University* *Atatürk University*	INDUCED PLURIPOTENT STEM CELLS AND INNOVATIONS
Şamil ÖZTÜRK İlhan ÖZDEMİR Latife Ceyda İRKİN	*Çanakkale Onsekiz Mart University* *Atatürk University*	THE EFFECT OF RECURRING STEM CELL APPLICATION ON IMPLANTATION IN EXPERIMENTAL INTRAUTERIN MODEL
Assist. Prof. Dr. Sezai ARSLAN Prof. Dr. Taraneh ÖNCEL Assist. Prof. Dr. Kudret YENİLMEZ Dr. Nesrin TURAN	*Tekirdağ Namık Kemal University* *Pendik Veterinary Control Institute*	INVESTIGATION OF THE PRESENCE OF LEISHMANIA INFANTUM IN DOGS IN THE THRACE REGION
Assist. Prof. Dr. Sezai ARSLAN Prof. Dr. Nuri ALTUĞ Assoc. Prof. Mustafa Necati MUZ Prof. Dr. Nazmi YÜKSEK Assoc. Prof. Yıldıray BAŞBUĞAN Assoc. Prof. Özlem ORUNÇ KILINÇ	*Tekirdağ Namık Kemal University* *Van Yüzüncü Yıl University*	THE IMPORTANCE OF PROCALCITONE, C REACTIVE PROTEIN, NITRIC OXIDE AND ADENOSINE DEAMINASE LEVELS IN SHEEP WITH NATURAL BABESIOSIS
Assoc. Prof. İsmail YILDIZ N. Fırat DICLE	*Van Yüzüncü Yıl University*	MORPHOLOGY AND MOLECULAR PHYLOGENY OF Spathidium sp. (Ciliophpra, Spathidiida) ISOLATED FROM COASTAL SANDS OF LAKE VAN
Naciye Gülkız ŞENLER Assoc. Prof. İsmail YILDIZ Deniz ŞİRİN Hilal URAL	*Tekirdağ Namık Kemal University* *Van Yüzüncü Yıl University*	PHYLOGENY OF FIVE SOIL DILEPTID SPECIES (Ciliophora, Litostomatea, Rhynchostomatia) FROM TEKIRDAĞ, TURKEY

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13.11.2020 | SESSION-2

Turkey's Time: 12^{30} – 14^{30} | HALL-1

MODERATOR: Dr. Fahrettin SARCAN

Hüseyin Okan Durmuş Dr. Emel Çetin Arı Dr. Baki Karaböce Prof. Dr. MirHasan Yu. Seyidov	*Gebze Technical University* *TUBITAK National Metrology Institute* *TUBITAK National Metrology Institute*	INVESTIGATION OF TEMPERATURE EFFECTS OF A 635 NM LOW POWER SOLID-STATE LASER ON TISSUE- MIMICKING MATERIALS USING TWO DIFFERENT THERMOCOUPLES
Res. Assist. Dr. Kağan ŞARLAR	*Karamanoglu Mehmetbey University*	ESTIMATING THE PHASE STRUCTURE OF HIGH ENTROPY ALLOYS BY USING VARIOUS PHYSICAL PARAMETERS BY MACHINE LEARNING
Dr. Wael. HAJAHMAD	*Erzincan Binali Yildirim University, RWTH Aachen University*	SEARCH FOR LEPTON FLAVOR VIOLATION IN Z BOSON DECAYS INTO ELECTRON AND MUON WITH THE CMS DETECTOR AT THE LHC
Dr. Wael. HAJAHMAD	*Erzincan Binali Yildirim University, RWTH Aachen University*	SIMULATION OF SIGNAL MONTE CARLO SAMPLES OF LEPTON FLAVOR VIOLATING DECAYS OF Z BOSON INTO ELECTRON AND MUON
Dr. Ömer SEVGİLİ	*Bingöl University*	ELECTRICAL CHARACTERISTICS OF Al/(ORGANIC INTERLAYER)/p-Si SCHOTTKY DIODES UNDER VARIOUS ILLUMINATION INTENSITIES
Dr. Fahrettin SARCAN	*Istanbul University*	PHOTOCONDUCTIVE PROPERTIES OF MgNiO AND ITS OPTOELECTRONIC APPLICATIONS
Dr. Fahrettin SARCAN	*Istanbul University*	A LOW VACUUM PRESSURE SENSOR BASED ON ZnO NANOPARTICLES

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13.11.2020 | SESSION-2

Turkey's Time: 12^{30} – 14^{30} | HALL-2

MODERATOR: Assist. Prof. Dr. Yusuf AKBABA

Assist. Prof. Dr. Gediz UĞUZ Assist. Prof. Dr. Kürşat GÜLTEKİN	*Ondokuz Mayıs University*	PREPERATION AND CHARACATERIZATION OF NANO BORON NITRIDE REINFORCED EPOXY ADHESIVES
Assist. Prof. Dr. Kürşat GÜLTEKİN Assist. Prof. Dr. Gediz UĞUZ Prof. Dr. Adnan ÖZEL	*Ondokuz Mayıs University* *Erzincan Binali Yıldırım University*	EXPERIMENTAL ANALYSIS OF NANO BORON CARBIDE DOPED SINGLE LAP JOINTS SUBJECTED TO TENSILE LOADING
Ismail YENER	*Dicle University*	DETERMINATION OF METAL CONTENTS OF THE ROOT PART OF THE SPECIES OF IŞKIN (Rheum ribes L.) PURCHASED FROM THE MARKET BY USING ICP-MS
Assist. Prof. Dr. Halil İLKİMEN Gözde SALÜN Birsel İLKİMEN Prof. Dr. Cengiz YENİKAYA	*Kütahya Dumlupınar University*	SYNTHESIS and CHARACTERIZATION of Ni(II), Cu(II) and Cd(II) METAL COMPLEXES of 4-CHLORO-3-SULFAMOILBENZOIC ACID
Assist. Prof. Dr. Halil İLKİMEN Gözde SALÜN Birsel İLKİMEN Prof. Dr. Cengiz YENİKAYA	*Kütahya Dumlupınar University*	SYNTHESIS and CHARACTERIZATION of Mg(II), Fe(II) and Co(II) METAL COMPLEXES of 4- CHLORO-3-SULFAMOILBENZOIC ACID
Assist. Prof. Dr. Bunyamin OZGERIS	*Erzurum Technical University*	SYNTHESIS OF NICOTINOYL THIOUREAS FROM VARIOUS AMINES
Assist. Prof. Dr. Yusuf AKBABA	*Erzurum Technical University*	SYNTHESIS OF NOVEL SYMMETRICAL UREAS COMPOUNDS FROM SUBSTITUED 2-AMINOINDANE AND 1-AMINOTETRALINE DERIVATIVES
Assist. Prof. Dr. Hasan AĞIL	*Hakkari University*	PHASE FORMATION AND MICROSTRUCTURE PROPERTIES OF MgB_2 SUPERCONDUCTOR SYNTHESIZED BY IN-SITU SPARK PLASMA SINTERING
Asst. Prof. Dr. Şenol YAVUZ	*Hitit Üniversity*	SYNTHESIS AND CHARACTERIZATION OF NEW NAPHTHAQINONE COMPOUNDS BY REACTION OF HALONAPHTHAQUINONES WITH S- AND N-GROUP NUCLEOPHILS

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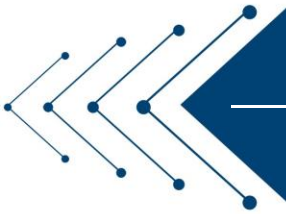

13.11.2020	SESSION-2
Turkey's Time: 12^{30} – 14^{30}	HALL-3

MODERATOR: Dr. Yıldıray ANAGÜN		
Dr. Yıldıray ANAGÜN	*Eskisehir Osmangazi University*	ONE-SAMPLE-BASED FACE RECOGNITION USING DEEP LEARNING
Assist. Prof. Dr. Onur SEVLİ	*Burdur Mehmet Akif Ersoy Üniversity*	PREDICTION OF HEART DISEASE USING SUPPORT VECTOR MACHINE
Assist. Prof. Dr. Onur SEVLİ	*Burdur Mehmet Akif Ersoy Üniversity*	DETECTION OF FACE MASK USAGE BY DEEP CONVOLUTIONAL NEURAL NETWORKS
Lect. Mert DEMİR	*İzmir Kavram Vocational School*	RADAR USING ELECTROMAGNETIC WAVES
Lect. Mert DEMİR	*İzmir Kavram Vocational School*	VECTOR IDENTIFICATION OF OBJECT FOR QUICK OBJECT RECOGNITION
Erdem UYSAL Dr. Abdullah ELEWİ Assoc. Prof. Erdinç AVAROĞLU	*Mersin University*	INTERNET OF THINGS BASED SMART PARKING SYSTEM DESIGN AND IMPLEMENTATION
Eren GÜL Assist. Prof. Dr. Aytaç GÖREN	*Dokuz Eylül University*	SIMULATION FOR STRUCTURAL HEALTH MONITORING WITH ACCELERATION DATA USING CUSTOM PEAK PICKING METHOD
Sibel CANAZ SEVGEN Yeşim ALİEFENDİOĞLU TANRIVERMİŞ	*Ankara University*	MASS APPRAISAL USING ARTIFICIAL NEUREUL NETWORK
Beyza Nur AKILOTU Şakir Ömer SARI	*Turkey Ministry of Foreign Affairs Turkish Accreditation Agency*	TS ISO/IEC 19790 & TS ISO/IEC 24759 STANDARDS AND ANALYZES FOR THE ENCRYPTION MODULES
Beyza Nur AKILOTU Şakir Ömer SARI	*Turkey Ministry of Foreign Affairs Turkish Accreditation Agency*	TS ISO/IEC 15504 SPICE SOFTWARE PROCESS EVALUATION SYSTEM STANDARD AND BENEFITS

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14.11.2020 | SESSION-1

Turkey's Time: 10^{00} – 12^{00} | HALL-1

MODERATOR: Assist. Prof. Dr. Levent BOSTANCI

Assist. Prof. Dr. Levent BOSTANCI	*Beykent University*	EFFECT OF CROPPED CARBON FIBER INCLUSION ON MECHANICAL PROPERTIES OF HYBRID FLY ASH MORTARS AT EARLY STAGE OF HYDRATION
Esra ŞAHİN	*İstanbul Aydın University, Istanbul Technical University*	STRUCTURAL PERFORMANCE EVALUATION OF HISTORICAL ÇARDAK CARAVANSERAI IN DENİZLİ BY PERFORMING LINEAR ANALYSES
Hakan SARIKAYA	*Usak University*	DETERMINATION OF THE NATURAL RADIOACTIVITY OF BUILDING MATERIALS USED IN USAK PROVINCE AND SURROUNDING AREAS
Res. Assist. Erdal KESGİN Kadir GEZİCİ Prof. Dr. Hayrullah AĞAÇCIOĞLU	*Yildiz Technical University*	HYDROLOGICAL EVALUATION OF SPORTS FIELDS DRAINAGE
Assoc. Prof. Dr. İlker KALKAN Asst. Prof. Dr. Boğaçhan BAŞARAN	*Kirikkale University* *Amasya University*	DEFLECTION PREDICTION FOR RC BEAMS HAVING HIGH REINFORCEMENT RATIOS THROUGH DIFFERENT EFFECTIVE MOMENT OF INERTIA EXPRESSIONS
Assoc. Prof. Dr. İlker KALKAN Asst. Prof. Dr. Boğaçhan BAŞARAN	*Kirikkale University* *Amasya University*	APPLICATION AND COMPARISON OF PLOTTING METHODS FOR ESTIMATION OF LATERAL TORSIONAL BUCKLING LOADS OF RC BEAMS
Mehmet ÜLGER Assoc. Prof. Yeşim TANRIVERMİŞ	*Ankara University*	MODEL APPROACH TO FORECASTING THE EFFECT OF COASTAL EROSIONS ON REA L ESTATE VALUE
Hilal ÜSTÜNER Prof. Dr. Füsun DEMİREL	*Gazi University*	RESEARCH OF THE EFFECTS OF RESIDENTIAL BALCONIES AS SOUND BARRIERS AGAINST ENVIRONMENTAL NOISE
Süleyman İPEK Kasım MERMERDAŞ	*Bingöl University* *Harran University*	STUDYING THE IMPACT OF CRUMB RUBBER ON THE SETTING TIME OF SELF-COMPACTING MORTAR
Assoc. Prof. Dr. Veysel GÜMÜŞ Ramyar Sabah ISMAEL Assist. Prof. Dr. Oğuz ŞİMŞEK	*Harran University*	TREND ANALYSIS OF PRECIPITATION AND TEMPERATURE IN ERBIL, IRAQ

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14.11.2020	SESSION-1
Turkey's Time: 10^{00} – 12^{00}	HALL-2

MODERATOR: Assist. Prof. Dr. Adem ÖZÇELİK

Erdal ÇILĞIN	*Dicle University*	EXPERIMENTAL INVESTIGATION OF THE EFFECT OF ALCOHOL (METHANOL) ADDED TO DIESEL BIODIESEL BLEND FUELS ON DIESEL ENGINE EMISSIONS
Assist. Prof. Dr. Adem ÖZÇELİK	*Aydın Adnan Menderes University*	A THREE DIMENSIONAL PRINTED-GLASS HYBRID MICROFLUIDIC DEVICE FOR DROPLET GENERATION
Orhun ÖZER Dr. Sıtkı USLU Prof. Dr. Selin ARADAĞ	*TOBB* *TED University*	DESIGN, INSTALLATION AND TESTS OF TEST SETUP FOR A PLATE AND FIN TYPE HEAT EXCHANGER USED AS A HELICOPTER ENGINE OIL COOLER
Abdullah YILDIZ	*Erzincan Binali Yıldırım University*	AN INVESTIGATION OF ADHESIVELY BONDED JOINTS BEHAVIOR UNDER IMPACT LOADS
Damla ÖZDEMİR Prof. Dr. Bülent EKMEKCİ	*Zonguldak Bülent Ecevit University*	INVESTIGATION OF ELECTRICAL DISCHARGE MACHINED Ti-6A1-4V SURFACE BIO-COMPATIBILITY WHEN USING SILVER-HYDROXYAPATITE POWDER SINTERED TOOL ELECTRODES
Mahmut Berkan ALİSİNOĞLU Hasan Ali CİVELEK Kadir ÇAVDAR	*Beka-Mak Machinery R & D Center* *Bursa Uludag University*	MODELING AND CONTROL OF TWIN PARALLEL AXIS LINEAR SERVO MECHANISMS FOR GANTRY TYPE HEAVY DUTY SAW MACHINES
Hasan Ali CİVELEK Mahmut Berkan ALİSİNOĞLU Kadir ÇAVDAR	*Beka-Mak Machinery R & D Center* *Bursa Uludag University*	THE EFFECT OF CUTTING SPEED ON CUTTING TOOL TEMPERATURE IN BAND SAW MACHINES
Mehmet Bülent YAŞAR Assist. Prof. Melih BELEVİ	*Dokuz Eylul University*	ANALYSIS OF CONTACT STRESS IN A CYCLOID REDUCER BY THE FINITE ELEMENT METHOD
Mehmet Bülent YAŞAR Assist. Prof. Melih BELEVİ	*Dokuz Eylul University*	FUNDEMENTAL CONCEPTS IN CYCLOID REDUCER AND CYCLOID REDUCER DESIGN WITH SOFTWARE SUPPORT

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14.11.2020 | SESSION-1

Turkey's Time: 10^{00} – 12^{00} | HALL-3

MODERATOR: Assist. Prof. Dr. Elif Burcu BALİ

Esra ERDOĞAN Selami GÜNAL	*Malatya İnönü University*	IN VITRO INTERACTIONS OF ANTIBIOTICS WITH DRUGS USED IN CHRONIC DISEASES
Esra ERDOĞAN Leman ACUN DELEN Mehmet Mustafa ERDOĞAN	*Malatya İnönü University*	CANDIDEMIA IN ADULT INTENSIVE CARE UNITS: ANALYSIS OF A 4-YEAR PROCESS IN A TERTIARY HOSPITAL IN TURKEY
Taha Bartu HAYAL Ayşegül DOĞAN Fikrettin ŞAHİN	*Yeditepe University*	SCHIFF BASE-POLOXAMER P85 COMBINATION DEMONSTRATES ANTI-PROLIFERATIVE EFFECT ON PROSTATE CANCER CELLS IN VITRO
Hatice Burcu ŞİŞLİ Selinay ŞENKAL Taha Bartu HAYAL Derya SAĞRAÇ Binnur KİRATLİ Ayşegül DOĞAN	*Yeditepe University*	ACTIVATION OF WNT PATHWAY REPRESS PROLIFERATION AND INVASIVENESS OF CHORDOMA CELLS
Assist. Prof. Dr. Elif Burcu BALİ Gulsah ALBAYRAK	*Gazi University* *Ufuk University*	CHLOROQUINE ACTIVATES CUL3-P62 MEDIATED AUTOPHAGY IN A549 LUNG CANCER CELLS
Hüseyin ABDIK Fikrettin ŞAHİN	*Istanbul Sabahattin Zaim University* *Yeditepe University*	DIFFERENTIATED PREADIPOCYTES PROMOTE PROSTATE CANCER PROGRESSION IN INDIRECT CO-CULTURE MODEL IN VITRO
Burçin Başarık SEN Assist. Prof. Dr. İlkay YILMAZ	*İstanbul Ayvansaray University*	ALTERNATIVE PRODUCT DEVELOPMENT STUDIES FROM CAROB
Jaiyeoba-Ojigho Jennifer Efe Omotoso Dayo Rotimi Odah David	*Delta State University* *Redeemer's University*	PALMAR CREASE VARIATION AMONG THE ANIOMA PEOPLE OF NIGERIA

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14.11.2020 | SESSION-1

Turkey's Time: 10^{00} – 12^{00} | HALL-4

MODERATOR: Prof. Dr. Melek ÖZKAN

Esra MEŞE ERDOĞAN Prof. Dr. Melek ÖZKAN	*Gebze Technical University*	USE OF LEAD CONTAMINATED WATER HYACINTH PLANT IN BIOBUTANOL FERMENTATION BY Clostridium acetobutylicum DSM 1732
Yusuf Yekta GÜZEL Assist. Prof. Dr. Melis UZAR Assoc. Prof. Nursu TUNALIOĞLU	*Yildiz Technical University*	EXTRACTION OF GREEN AREAS WITH DEEP LEARNING
Mehmet Fatih GÖKÇEN Assist. Prof. Dr. Melis UZAR Assoc. Prof. Nursu TUNALIOĞLU	*Yildiz Technical University*	ACCURACY ANALYSIS OF ORTHOPHOTOS PRODUCED BY UAV-PHOTOGRAMMETRY AT OPEN-CAST MINING AREAS
Assoc. Prof. Cumhur ŞAHİN İlkay Murat ERTEKİN	*Gebze Technical University*	DLT CALIBRATION OF FISH EYE CAMERAS USED IN PANORAMIC SENSING
Hanny Dwiyan AMANTHA Assit. Prof. Rosa Maria FLORES RANGEL	*Marmara University*	INVESTIGATION OF WATER SOLUBLE IONS IN HIGH TIME RESOLVED PM2.5 IN BEŞIKTAŞ/ISTANBUL
Seval GÜRBÜZ Yusuf Arif KUTLU	*Canakkale Onsekiz Mart University*	A SURVEY STUDY ON THE 24 JANUARY 2020 ELAZIG EARTHQUAKE PRECURSOR
Assoc. Prof. Dr. Deniz İzlen ÇİFÇİ	*Tekirdağ Namık Kemal University*	REMOVAL OF REACTIVE RED 239 PAINT WITH FENTON AND PHOTO- FENTON OXIDATION
Assoc. Prof. Dr. Deniz İzlen ÇİFÇİ	*Tekirdağ Namık Kemal University*	INVESTIGATION OF THE FILTER COFFEE WASTE USABILITY AS AN ADSORBENT FOR DYE REMOVAL
Tancy Silvera Ariel Grey Zohre Kurt John Michael Coatney	*Universidad Tecnológica de Panamá* *Institute of Scientific Research and High Technology Services, Panama,* *Middle East Technical University*	STUDY TO DETERMINE WELL WATER QUALITY, BY MEANS OF PHYSICAL, CHEMICAL, AND MICROBIOLOGICAL PARAMETERS IN THE COMMUNITY OF MIRAMAR, PROVINCE OF COLÓN, REPUBLIC OF PANAMA

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