

IMSMATEC'21 VİDEOKONFERANS PROGRAM

28 MAY/ 28 MAYIS 2021

09:30	OPENING CEROMONY/AÇILIŞ TÖRENİ	HALL OPENING / AÇILIŞ SALONU
	İstiklal Marşı ve Saygı Duruşu/ National Anthem and Stance of Respect	
	Sempozyum Başkanı Doç. Dr. Cemal ÇARBOĞA'nın Konuşması/ President of the Symposium Assoc. Prof. Dr. Speech by Cemal ÇARBOĞA	
	Mühendislik /Mimarlık Fakültesi Dekanı Prof. Dr. Ashhan KARATEPE' nin Konuşması/ Dean, Faculty of Engineering / Architecture Dr. Speech of Ashhan KARATEPE	
	Nevşehir Hacı Bektaş Veli Üniversitesi Rektör Yardımcısı Prof. Dr. Serkan ŞAHİNKAYA'nın Konuşması/Nevşehir Hacı Bektaş Veli University Vice Rector Prof. Dr. Serkan ŞAHİNKAYA's Speech	
Session Chairman /Oturum Başkanı: Prof. Dr. Recai KUŞ		HALL OPENING / AÇILIŞ SALONU
10:00-10:15	INVITED SPEAKER: Prof. Dr. Behçet GÜLENÇ/	QUALITY AND CONTROL IN WELDED STEEL STRUCTURES
10:15-10:30	INVITED SPEAKER: Prof. Dr. Jamal FAJOUİ /	THERMO-VISCOELASTIC MODELING OF PVC FOAM BASED ON DMA TEST
10:30-10:45	INVITED SPEAKER: Prof. Dr .Igor Alex VAKULENKO/	INFLUENCE FERRITE GRAIN SIZE ON THE DEVELOPMENT OF DISCONTINUOUS FLOW AT LOW CARBON STEEL
10:45-11:00	INVITED SPEAKER: Prof. Dr. Mohamed KCHAOU /	INNOVATIVE METHODS FOR OILY WASTEWATER TREATMENTS
Session Chairman /Oturum Başkanı: Prof. Dr. Yavuz SUN		HALL 1/ SALON 1
11:00-11:15	SYNTHESIS OF POLYETHYLENE IMINE (PEI) FUNCTIONALIZED IRON OXIDE NANOPARTICLES BY CONTINUOUS FLOW METHOD Nevzat Akkurt, Cem Levent Altan, Mehmet Fahri Saraç	
11:15-11:30	INVESTIGATION OF THE EFFECTS OF ADDITIVES AND RUBBER TYPE ON VULCANIZATION AND MECHANICAL PROPERTIES IN SPECIAL MIXING RATIOS RUBBERS USED IN AGRICULTURE TYRE TREAD COMPOUNDS Furkan Çeltik, Enes Kılıç,Ekrem Altuncu	
11:30-11:45	THE EFFECTS OF NEODYMIUM-CATALYZED BUTADIENE RUBBER AND PROCESS AIDS ON DIE SWELL AND PROCESSABILITY PROPERTIES WHILE EXTRUSION OF HEAVY DUTY VEHICLE TIRES Enes Kılıç, Furkan Çeltik, Ekrem Altuncu	
11:45-12:00	SIDE DOOR ARCHITECTURES IN PASSENGER CARS Kenan Sert	
Session Chairman /Oturum Başkanı: Assoc. Prof. Dr. Bülent AYDEMİR		HALL 2/ SALON 2
11:00-11:15	TRIBOLOGICAL BEHAVIOR OF SEVERELY DEFORMED COPPER ALLOY AT ELEVATED TEMPERATURE Muhammet DEMİRTAŞ	
11:15-11:30	EFFECT OF DIFFERENT VOLTAGES ON THE MORPHOLOGICAL AND STRUCTURAL PROPERTIES OF ZNO NANOWIRES Ahmet Emrecan Öksüz, Metin Yurddaşkal, Tuncay Dikici	
11:30-11:45	PREPARATION AND CHARACTERIZATION OF EMULSION-TEMPLATED POROUS FOAMS CONTAINING ALUMINUM-SILICATE NANOPARTICLES AS A SUPPORT MATERIAL FOR SHAPE-STABILIZED PHASE CHANGE MATERIALS Sena BAYRAM, Hatice Hande MERT	
11:45-12:00	USING SURFACE MODIFIED PUMICE FOR THE PREPARATION OF POLYHIPE MATERIALS Ali Esek, Emine Hilal Mert, Hatice Hande Mert, M. Selçuk Mert	
Session Chairman /Oturum Başkanı: Assist. Prof. Dr. Kubilay KARACİF		HALL 3/ SALON 3
11:00-11:15	FRICITION DRILLING METHOD AND ITS APPLICATION AREAS Melahat AKA, Oğuz ERDEM	
11:15-11:30	HARDNESS AND ADHESION PROPERTIES OF PVD- (TI, CR, NB)-HBN Yaşar SERT, Mustafa YEŞİLYURT, Osman GÜNAYDIN, Tevfik KÜÇÜKÖMEROĞLU, Levent Taylan EMİR, Gökhan GÜLTEN	
11:30-11:45	ROOT CAUSES AND SOLUTION OF HOLES AND LEAKAGE PROBLEM OCCURED IN PET BOTTLE PRODUCTION Mustafa Timur, Halil Kılıç	

11:45-12:00	WHITENING DEFECTS IN PLASTIC BOTTLE PRODUCTION IN INDUSTRY AND SOLUTION RECOMMENDATIONS Halil Kılıç, Mustafa Timur
Session Chairman /Oturum Başkanı: Assist. Prof. Dr. Nilüfer KÜÇÜKDEVECİ HALL 4/ SALON 4	
11:00-11:15	ERGİYİK BİRİKTİRME METODU KULLANILARAK ÜRETİLEN POLİ(LAKTİK ASİT) NUMUNELERİNİN MEKANİK ÖZELLİKLERİNE FARKLI ÇEVRESEL ORTAMLARIN ETKİLERİNİN İNCELENMESİ Tarkan Akderya, Uğur Özmen
11:15-11:30	THE USAGE OF NEW GENERATION STEELS ON AUTOMOTIVE Hafize Çelik
11:30-11:45	USING RESPONSE SURFACE METHOD IN DETERMINATION OF POLYMER CONCRETE MIX PROPORTIONS Oguz Ugurkan Akkaya, Alpaslan Sipahi, Gokmen Arıkan, Ozgur Firat Pamukcu, Tolga Guler, Arif Ulu, Ferit Cakir
11:45-12:00	OTOMOBİL SEKTÖRÜNDE ARAÇ SU SIZDIRMAZLIK TESTLERİ VE TEKNOLOJİK GELİŞİMİ Selda ŞEN BULUT
Session Chairman /Oturum Başkanı: Assoc. Prof. Dr. Ali GÜNEN HALL 5/ SALON 5	
11:00-11:15	EFFECT OF RECYCLED POLYMER-BASED AGGREGATES ON MECHANICAL PROPERTIES OF POLYMER CONCRETE Ahmet Kurklu, Abdussamed Sarp, Gokmen Arıkan, Arif Ulu, Ferit Cakir
11:15-11:30	MPC APPROACH TO YAW RATE AND SIDESLIP ANGLE CONTROL FOR A FOUR WHEEL STEERING ACTUATED VEHICLE Mohammad Assi, Başar Özkan
11:30-11:45	6016 ALÜMİNYUM ALAŞIMINDA DOĞAL YAŞLANMA SÜRESİNİN MEKANİK ÖZELLİKLERE ETKİSİNİN İNCELENMESİ Tanya A. Başer, Metin USTA
11:45-12:00	EFFECT OF AUSTENITIZING AND AUSTEMPERING HEAT TREATMENTS ON CR-V-C COMPOSITE COATINGS Ali GÜNEN, Müge KALKANDELEN, Erdoğan KANCA, Bülent KURT, Serkan DAL , Mustafa Sabri GÖK
Session Chairman /Oturum Başkanı: Assoc. Prof. Dr. Zahide BAYER ÖZTÜRK HALL 6/ SALON 6	
11:00-11:15	TÜRKİYE'DEKİ PATENT VE FAYDALI MODEL BAŞVURULARI İLE 6769 SAYILI SİNAİ MÜLKİYET KANUNU VE ARGE MERKEZİ, TEKNOPARK, ÜNİVERSİTE SAYILARI İLİŞKİSİ Ender Erkarataş
11:15-11:30	MULTIAXIAL SIMULATOR DURABILITY TESTING OF ENGINE MOUNTS Özgür Şengör, Onur Yavuz
11:30-11:45	INVESTIGATION THE EFFECT OF PRODUCTION METHODS ON COMPOSITES WITH SIC NANOPARTICLE REINFORCED MAGNESIUM MATRIX Gizem FIRAT, Ahmet Emre ŞAHİN, Ali Osman FIRAT
11:45-12:00	ADAPTIVE LANDING GEAR DESIGN FOR AN EIGHT-ROTOR UAV Nihat Çabuk
Session Chairman /Oturum Başkanı: Assoc. Prof. Dr. Cemal ÇARBOĞA HALL 7/ SALON 7	
11:00-11:10	Nİ27Tİ50NB22X(X=TA, V) ŞEKİL HATIRLAMALI ALAŞIMLARIN FAZ DÖNÜŞÜM AKTİVASYON ENERJİLERİ VE YAPISAL ÖZELLİKLERİNİN BELİRLENMESİ Fatih Dağdelen, E.Balcı
11:10-11:20	EXPERIMENTAL INVESTIGATION OF DENSITY AND HARDNESS FEATURES OF MISCANTHUS PARTICLES BASED IN BRAKE PAD Recai KUS, Gürhan GEDİK
11:20-11:30	STRUCTURE AND PROPERTIES OF ADDITIVELY MANUFACTURED MARAGING STEELS AFTER AGING TREATMENT UNDER N₂ ATMOSPHERE Derya Çakan, İlkül Öksüzcan, Mustafa Safa Yılmaz, Onur Ertuğrul
11:30-11:40	TROT GAIT ANALYSIS OF A QUADRUPED ROBOT V. Bakırcıoğlu, Nihat Çabuk, M. Kalyoncu
11:40-11:50	EFFECT OF STAGE DESIGN ON FAILURE OF M16X47 ECCENTRIC FASTENERS USED IN AUTOMOTIVE INDUSTRY Sezgin Yurtdaşa, M. Burak Toparli, Sarper Doğan, Doğuş Zeren, Umut İnce
11:50-12:00	THERMAL PROPERTIES OF GNPS+TIB2 REINFORCED AA2024 MATRIX COMPOSITES Safa Polat, Yavuz Sun
12:00-13:30 ÖĞLE ARASI/ LUNCH BREAK	
Session Chairman /Oturum Başkanı: Assist. Prof. Dr. Kubilay KARACİF HALL 1/ SALON 1	
13:30-13:45	GRAPHENE OXIDE COATING OF ALUMINUM BY ELECTROPHORETIC DEPOSITION

	PROCESS Kubilay Karacif, Duygu Candemir, Levent Kartal, Zeynep Aygüzer Yaşar
13:45-14:00	FABRICATION, CHARACTERIZATION AND WEAR PROPERTIES OF MULLITE REINFORCED SILICA-DOPED ZIRCONIA CERAMIC COMPOSITES Mehmet Akif HAFIZOĞLU, Tahsin BOYRAZ, Ahmet AKKUŞ
14:00-14:15	PRODUCTION AND CHARACTERIZATION OF CUO/CU₂O FILMS PRODUCED BY SOL-GEL DIP-COATING METHOD Fatma Unal, Kubilay Karacif, Kursat Kazmanli
14:15-14:30	AGING TREATMENT OF ADDITIVELY MANUFACTURED MARAGING 300 STEELS UNDER AR/H₂ ATMOSPHERE İlkgül Öksüzcan, Derya Çakan, Mustafa Safa Yılmaz, Onur Ertuğrul
14:30-14:45	ADVANCEMENTS OF PHOTOVOLTAİC PERFORMANCE OF DYE-SENSİTİZED SOLAR CELLS USİNG ZİNC-BASED COMPACT LAYER Erdi Akman
14:45-15:00	EVALUATION BY STRESS ANALYSIS RESULTS OF DEFLECTION IN WELDING REGION IN THE AUTOMOTIVE INDUSTRY Zafer GÜLER, Onur ONARLAR, Çiğdem DİNDAR
Session Chairman /Oturum Başkanı:Assoc. Prof. Dr. Bülent AYDEMİR HALL 2 / SALON 2	
13:30-13:45	A STUDY ON THE EVALUATION OF THE ABRASION PERFORMANCE OF THE FE-BASED COMPOSITE COATING Soner Buytoz
13:45-14:00	INVESTIGATION OF HIGH TEMPERATURE TENSILE TEST METHOD OF METALLIC MATERIALS ACCORDING TO ISO 6892-2 STANDARD Bülent AYDEMİR, Birgül KAÇAR
14:00-14:15	SELECTION OF THE SUITABLE LOAD CELL FOR ROCKET ENGINE TEST SETUP WITH DECISION ANALYSIS METHOD Merve Altınok, Bülent Aydemir
14:15-14:30	CALCULATION OF MEASUREMENT UNCERTAINTY IN KNOOP HARDNESS TESTING AND NUMERICAL APPLICATION Bülent AYDEMİR
14:30-14:45	DESIGN AND ANALYSIS OF ROCKET ENGINE TEST SETUP Merve Altınok, Bülent Aydemir
14:45-15:00	INVESTIGATION OF THE BIOCOMPATIBILITY OF ALCOCRFENI HIGH ENTROPY ALLOYS PRODUCED BY VACUUM ARC MELTING Saadet Güler, Esra Dokumacı Alkan, Günnur Onak Pulat, Murat Alkan, Ozan Karaman
Session Chairman /Oturum Başkanı: Assist. Prof. Dr. Nilüfer KÜÇÜKDEVECİ HALL 3 / SALON 3	
13:30-13:45	ELECTROCHEMICAL HYDROGEN STORAGE PERFORMANCES OF MG TI MNZRNİ QUANIRY ALLOYS Nilüfer KÜÇÜKDEVECİ, Işın AKAY ERDOĞAN, Alanur BİNAL AYBAR, Zahide BAYER ÖZTÜRK, Mustafa ANIK
13:45-14:00	METAL HİDRÜR REAKTÖRDE HİDROJEN ŞARJ/DEŞARJ İŞLEMİNİN İNCELENMESİ Gamze ATALMIŞ, Nebi YELEGEN, Mehmet DEMİRALP, Yüksel KAPLAN
14:00-14:15	BRAKE JUDDER EVALUATION BY DISC THICKNESS VARIATION Recep Akyüz, Ayhan Yağcı, Köksal Azizağaoğlu, Çiğdem Dindar
14:15-14:30	COMPARING WELD STRENGTH OF ALUMINUM FILLER METALS ER4043 AND ER4943 Tayfun Soysal, Gökçen Akgün
14:30-14:45	INCREASING THE MECHANICAL PROPERTIES OF AL A356 ALLOY PARTS BY BALL MILLED AL-TİB₂ POWDER MIXTURE AS A GRAIN REFINERS Makbule Pozan, Batuhan Doğdu, Uğur Aybarç, Yunus Ercan, Onur Ertuğrul
14:45-15:00	HIGH FREQUENCY EFFECT ON ENGINE MOUNTS FATIGUE LIFE Miray BAYRAM, Onur Yavuz, İsmail Barış ORUÇ, Ümran KÖSE
Session Chairman /Oturum Başkanı: Dr. Serkan DAL HALL 4 / SALON 4	
13:30-13:45	INVESTIGATION ON THE INFLUENCING FACTORS OF THE DIMENSIONAL CHANGES OF AUTOMOTIVE PARTS DURING TWO-COMPONENT INJECTION MOULDING Büşra Al Menen, Aysun Ekinci, Mustafa Öksüz
13:45-14:00	THE VERIFICATIONS OF CAR SEAT UPHOLSTERY FROM THE FABRIC TO MEETING WITH CUSTOMERS Seray Aksoy, Zeynep Esmen
14:00-14:15	USAGE OF FABRICS MADE FROM RECYCLED FIBERS IN THE VEHICLE SEAT UPHOLSTERY Seray Aksoy, Zeynep Esmen

14:15-14:30	IMPORTANCE OF REAR SEAT'S CUSHION CONNECTION FOR AUTOMOBILES AND EFFECTION TO DESIGN Samed ERBİL, Mümin İMAMOĞLU
14:30-14:45	AN INVESTIGATION ON HEMP FIBER AND HEMP-CARBON FIBER COMPOSITES Özkan ESKİ, Senem YETGİN, Buket ATASAYAR, M. Selman DOĞAN
14:45-15:00	
Session Chairman /Oturum Başkanı: Assoc. Prof. Dr. Mücahit SÜTÇÜ HALL 5 / SALON 5	
13:30-13:45	WEAR PERFORMANCE OF NEW DESIGNED H-BN BASED PVD COATINGS Yaşar SERT, Mustafa YEŞİLYURT, Osman GÜNAYDIN, Tevfik KÜÇÜKÖMEROĞLU, Levent Taylan EMİR, İhsan EFEOĞLU
13:45-14:00	LIFE TEST PROCEDURE WITH 6 DEGREES OF FREEDOM ROAD SIMULATION Ahmed Burak Tapan, Murat Çakırca
14:00-14:15	EFFECT OF MILLING ON PHYSICAL PROPERTIES OF ZIRCONIA POWDERS RECYCLING FROM DENTAL ZIRCONIA BASED PRE-SINTERED BLOCK RESIDUALS Merve Torman Kayalar, Ahmet Yavaş, Saadet Güler, Mücahit Sütçü
14:15-14:30	THE SELF-CLEANING PROPERTIES OF ZINC EXTRACTION RESIDUE ADDED CLAY BRICKS Merve Torman Kayalar, Ahmet Yavaş, Saadet Güler, Mücahit Sütçü, Mustafa Erol, Ali Yaraş, Osman Gençel, Ertuğrul Erdoğan
14:30-14:45	THE EFFECTS OF BENDING PROCESS AND ROLLING DIRECTION ON RESIDUAL STRESSES IN FE12 STEELS Oktay Çavuşoğlu, A. Gürkan Yılmazoğlu, Uğur Üzel
14:45-15:00	YÜKSEK AKIŞKANLIKLI POLİPROPİLEN HOMOPOLİMER ESASLI TALK/KOLEMANİT HİBRİT KOMPOZİTLERİN EĞME AKMA GERİLMESİNİN TAGUCHİ VE ANFİS YÖNTEMLERİYLE MODELLENMESİ Şenol Şahin, Ayşegül Bodur Yılmaz
Session Chairman /Oturum Başkanı: Prof. Dr. Yavuz SUN HALL 6 / SALON 6	
13:30-13:45	PREPARATION AND PROPERTIES OF BIPHASIC CALCIUM PHOSPHATE REINFORCED CHITOSAN SCAFFOLDS Nurcan Acar, Büşra Bulut, Oral Ünver, Şeyma Duman
13:45-14:00	DETERMINATION OF MACHINABILITY OF STEEL BAR Celal Erkal Kahraman, Hakan Erçay, Tuncay Dikici
14:00-14:15	PRODUCTION AND CHARACTERIZATION OF REFRACTORY METAL CONTAINING HIGH ENTROPY ALLOY Dilan Uğurluer, Murat Alkan, Esra Dokumacı Alkan, Aslıhan Karakanat
14:15-14:30	MICROSTRUCTURE AND MECHANICAL PROPERTIES OF LIGHT METAL CONTAINING HIGH ENTROPY ALLOY Aslıhan Karakanat, Esra Dokumacı Alkan, Murat Alkan, Dilan Uğurluer
14:30-14:45	EFFECTS OF REINFORCEMENT AND PROCESSING PARAMETERS ON MECHANICAL PROPERTIES OF AL/GRAPHENE NANOPATELET COMPOSITES Türker Türkoğlu, Sare Çelik
14:45-15:00	OPTIMIZATION OF COATING HARDNESS OF BORIDED AISI 304 BY RESPONSE SURFACE METHODOLOGY Türker Türkoğlu, İrfan Ay
15:00-15:15 ARA & BREAK TIME	
Session Chairman /Oturum Başkanı: Assist. Prof. Dr. Cevahir ALTINKAYNAK HALL 1/ SALON 1	
15:15-15:30	APPLICATION OF SIMPLIFIED METHODOLOGY OF INITIAL ENGINE MOUNT DESIGN Kübra Nur KULAOĞLU, Mehmet Turgut KAHVECİ, Burag HAMPARYAN
15:30-15:45	INVESTIGATION OF COLD-DEFORMATION AND ANNEALING OF BIODEGRADABLE ZN-CU-AG ALLOYS Aslı GÜLEÇ GENÇER, Sinan SEZEK, Sercan Basit, Yasemin YILMAZER, Elif Damla ARISAN, Bünyamin AKSAKAL, Burak DİKİCİ, Aşlı Günay BULUTSUZ, Rinat İSLAMGALİEVİ, Hakan YILMAZER
15:45-16:00	INVESTIGATION OF FLEXURAL PROPERTIES OF FUNCTIONALLY GRADED MATERIALS Uğur Özmen, B. Burak Özhan
16:00-16:15	INVESTIGATION OF THE EFFECT OF VERMICULITE (YILDIZELİ/SİVAS) ADDITION ON THE PROPERTIES OF CERAMIC FLOOR TILES Tahsin BOYRAZ, Umut ÖNEN, Şaban TAPİK
16:15-16:30	PREPARATION, CHARACTERIZATION AND DRUG RELEASE STUDIES OF HYBRID NANOFLOWERS Merve Türk, Nalan Özdemir
16:30-16:45	THERMOLUMINESCENCE CHARACTERISTICS OF BETA-IRRADIATED CA3AL2O6:DY3+

	PHOSPHOR SYNTHESIZED BY GEL COMBUSTION METHOD Ziyafer Gizem PORTAKAL UÇAR
16:45-17:00	DECOLORIZATION OF AZO DYES BY USING PROTEIN-BASED HYBRID MATERIAL Cevahir Altınkaynak, Merve Türk, Nazlıcan Yangın, Nalan Özdemir
17:00-17:15	EVALUATION OF NOVEL CONJUGATE SYSTEMS IN DISEASE-RELATED TESTS Murat Ekremoglu, Cevahir Altınkaynak
17:15-17:30	WETTABILITY OF CNT DOPED PAN NANOFIBERS BY CURED EPOXY RESIN Adem YAR, Safa POLAT

Session Chairman /Oturum Başkanı: Assoc. Prof. Dr. Zahide BAYER ÖZTÜRK HALL 2 / SALON 2

15:15-15:30	DUST PARTICLE COUNTER SYSTEM Şafak AKBAŞ, Dinçer YARIMÇAM
15:30-15:45	THE EFFECT OF PERLITE AND ALUMINA RAW MATERIALS ON FFC (FINE FIRE CLAY) PRODUCTS IN CERAMIC SANITARYWARE Furkan PELEN, Şafak AKBAŞ, Dinçer YARIMÇAM
15:45-16:00	OPTIMIZATION OF TOILET WASHING FUNCTIONS WITH CFD ANALYSIS Şafak AKBAŞ, Dinçer YARIMÇAM
16:00-16:15	İNCE ATEŞ KİLİ BÜNYELER İÇİN VİTRİFİYE SIRLARININ TEKNİK ÖZELLİKLERİNİN GELİŞTİRİLMESİ Asım CAN, Zahide BAYER ÖZTÜRK, Dinçer YARIMÇAM
16:15-16:30	NEVŞEHİR TAŞI KESİM ATIKLARININ GEOPOLİMER HARÇLARDA KULLANIMININ İNCELENMESİ Tuğrul ÇAM, Zahide BAYER ÖZTÜRK, İsmail İsa ATABEY
16:30-16:45	PİŞMİŞ ÇÖMLEK KIRIĞI ATIKLARININ GEOPOLİMER HARÇLARDA KULLANIMININ İNCELENMESİ Recep CIRIK, Zahide BAYER ÖZTÜRK, İsmail İsa ATABEY

POSTERS / POSTER BİLDİRİLER

28 MAY/28MAYIS 2021 13:30-14:30 (POSTER SALONU)

Session Chairman/Oturum Başkanı: Prof. Dr. Atilla EVCİN

1	PRODUCTION OF ANTIBACTERIAL AND ANTIFUNGAL NANOFIBER COATED SURGICAL MASKS CONTAINING BORON AND LEMON OIL Büşra Dalkılıç, Emine Yaşar, Atilla Evcin, Hülya Kayhan
2	PRODUCTION OF ANTIFUNGAL, ANTIBACTERIAL NANOFIBER COATED SURGICAL MASKS CONTAINING SILVER AND EUCALYPTUS OIL Emine Yaşar, Büşra Dalkılıç, Atilla Evcin, Hülya Kayhan
3	COATING OF BENZOPHENONE TYPE UV ABSORBERS BY SOL-GEL METHOD Ufuk Durdu, Beste Akcan, Abdullah Alawadhi, Atilla Evcin
4	MgNi ESASLI ALAŞIMLARA İLAVE EDİLEN KATKI ELEMENTLERİNİN HİDROJEN DEPOLAMA PERFORMANSINA ETKİSİ Nilüfer KÜÇÜKDEVECİ, Işın AKAY ERDOĞAN, Alanur BİNAL AYBAR

KAPANIŞ

NOTE: The posters will be displayed on the screen by the participants and will make their presentations.
NOT:Posterler katılımcılar tarafından ekrana yansıtılarak, sunumlarını gerçekleştirecektir.