

MARCH 29, 2017**ELITE WORLD HOTEL**

09:20 - 09:25	Opening Speech
09:25 - 09:35	SERTAÇ GÜNEY, VLADIMIR BAJZIK, LUBOS HES, FİLİZ GÜNEY, İBRAHİM ÜÇGÜL - Influence of Pad Type on Thermal Resistance Measured on Thermoskop Instrument
09:35 - 09:45	SERTAÇ GÜNEY, İBRAHİM ÜÇGÜL, ARIF KOYUN - Geometric Model of Mechanical Properties of the Medical Textile Implant Designed for Providing Peristaltic Motion
09:45 - 09:55	EROL AKPINAR, CİHAN CANIÖZ, MERİÇ TÜRKMEN, DENNYIS REIS, ANTONIO MARTINS FIGUEIREDO NETO - EFFECT OF THE SURFACTANT ALKYL-CHAIN LENGTH ON THE STABILIZATION OF LYOTROPIC NEMATIC PHASES
09:55 - 10:05	EROL AKPINAR, MERİÇ TÜRKMEN, CİHAN CANIÖZ, ANTONIO MARTINS FIGUEIREDO NETO - EFFECT OF INTERACTIONS BETWEEN IONIC SPECIES AT MICELLE SURFACES ON THE FORMATION OF LYOTROPIC NEMATIC PHASES
10:05 - 10:15	EROL AKPINAR, KEMAL OTLUOĞLU, MERİÇ TÜRKMEN, CİHAN CANIÖZ, DENNYIS REIS, ANTONIO MARTINS FIGUEIREDO NETO- EFFECT OF DOPANT LOCALIZATION AT MICELLE SURFACES ON THE FORMATION OF LYOTROPIC NEMATIC PHASES
10:15 - 10:25	İpek Yalçın Eniş, TELEM GOK SADIKOGLU, GULSAH CECENER, ASLI HOCKENBERGER, BERRIN TUNCA, HILAL DEMIRCI- A PRESTUDY ON IN-VITRO ANALYSIS OF POLYCAPROLACTONE VASCULAR SCAFFOLDS
10:25 - 10:40	COFFEE BREAK - POSTER PRESENTATIONS
10:40 - 10:50	ERISA MUSABELLİ - Privatization and corruption (Albanian Case)
10:50 - 11:00	OLTA NEXHİPI - Digital meetings- the case of Albania
11:00 - 11:10	YUSUF ERZİN, YESİM TUSKAN - APPLICATION OF DECISION TREE LEARNING FOR PREDICTION OF SOIL LIQUEFACTION
11:10 - 11:20	YUSUF ERZİN, YESİM TUSKAN - ESTIMATION OF LIQUEFACTION PROBABILITY BY DIFFERENT SPT BASED PROCEDURES
11:20 - 11:30	ANİS İSMAIL - A new system for Lebanese Red Cross
11:30 - 11:40	ANİS İSMAIL - A New Sharing Documents and chatting System Based On Peer-To-Peer Network
11:40 - 11:50	BENDIA SABRİNA, OUARI KAMEL- SPECTROSCOPIC, CRYSTAL STRUCTURAL AND ELECTROCHEMICAL STUDIES OF ZINC(II)-SCHIFF BASE COMPLEX
11:50 - 12:00	SERKAN ALTUNTAS, SEMİH KANSU - HOSPITAL SERVICE QUALITY IMPROVEMENT BASED ON SERVQUAL MODEL
12:00 - 13:00	Lunch
13:00 - 13:10	FATEME AHMADI BOYAGHCİ, SAHAR NAZER- SENSITIVITY STUDY OF A MULTI-PRODUCTION ENERGY SYSTEM DRIVEN BY RENEWABLE ENERGIES APPLYING EXERGY AND EXERGEOECONOMIC ANALYSES
13:10 - 13:20	SAHAR ASGARİ, ALIREZA NOORPOOR, FATEME AHMADI BOYAGHCİ - ASSESSMENT OF TWO CASCADE REFRIGERATOR CYCLES PERFORMANCE FROM THE THERMODYNAMIC PERSPECTIVE
13:20 - 13:30	ERSİN DEMİR, HASAN ÇALLIOĞLU, METİN SAYER - VIBRATION ANALYSIS OF ROTATING FILLED COMPOSITE DISC
13:30 - 13:40	HAMZA TARIK ÖZTÜRK - Determination of the Viscosity of Refrigeration Compressor Oils with Carbon Nanotubes
13:40 - 13:50	UMUT ÖZKAYA, ŞABAN ÖZTÜRK, LEVENT SEYFİ, BAYRAM AKDEMİR- REGION ANALYSIS OF BURIED OBJECT BASED ON FULLY AUTOMATED IMAGE PROCESSING
13:50 - 14:00	UMUT ÖZKAYA, ŞABAN ÖZTÜRK, LEVENT SEYFİ, BAYRAM AKDEMİR - Novel Strategies For MPPT Operation
14:00 - 14:15	COFFEE BREAK - POSTER PRESENTATIONS
14:15 - 14:25	DENİZ SEÇİLMİŞ, VILDA PURUTÇUOĞLU - NONPARAMETRIC VERSUS PARAMETRIC MODELS IN INFERENCE OF PROTEIN-PROTEIN INTERACTION NETWORKS
14:25 - 14:35	FETHİ SOYALP, ŞULE UĞUR- Electronic, Elastic, and Dynamical Properties of the LiBeAs and LiBeSb Compounds in α , β and γ Phases: First Principles Calculations
14:35 - 14:45	FETHİ SOYALP, GÖKAY UĞUR- Theoretical Prediction of the Ground-State Properties of Nowotny–Juza LiCdN and LiCdP Compounds
14:45 - 14:55	EMRE KURT, MEHMET SALİH DOKUZ- Torsional end loading problem for a prismatic bar consisted of a mixture of two linear elastic solids
14:55 - 15:20	COFFEE BREAK - POSTER PRESENTATIONS
15:20 - 15:30	A. NİHAN UÇAR, MEHMET ALİ ARSLAN- CFD Based Investigation of Fluid Flow Characteristics in a Centrifugal Pump
15:30 - 15:40	DERYA ÖZKAYA, İLHAN KOSALAY - A review on load frequency control
15:40 - 15:50	ERTAN ALPTEKİN, HUSEYİN SANLI - EVALUATION OF ETHANOL AND ISOPROPANOL AS ADDITIVES WITH DIESEL FUEL IN A COMMON RAIL DIESEL ENGINE
15:50 - 16:00	ERTAN ALPTEKİN, ZAFER ASCI, HUSEYİN SANLI - EMISSION AND PERFORMANCE ANALYSIS OF CRDI DIESEL ENGINE FUELED WITH THE BLENDS OF ETHANOL-BIODIESEL AND SOLKETAL-BIODIESEL FUELS
16:00 - 16:10	ERKAN HALAY, EMRİYE AY, EMİNE ŞALVA, KADİR AY, TAMER KARAYILDIRIM - DESIGN, SYNTHESIS AND ANTICANCER POTENTIALS OF SOME 1,2,3-TRIAZOLE NUCLEOSIDES
16:10 - 16:20	OLCAY GENÇYILMAZ, TURAN TAŞKÖPRÜ, EVREN TURAN - XRD analysis of undoped and doped NiO films by Williamson–Hall plot methods
16:20 - 16:30	TURAN TAŞKÖPRÜ, OLCAY GENÇYILMAZ, EVREN TURAN - Production and Electrochemical Characterization of Un-doped and Co-doped NiO films
16:30 - 16:45	COFFEE BREAK - POSTER PRESENTATIONS
16:45 - 16:55	FATMA GÖKÇE APAYDIN, SUNA KALENDER - Bendiocarb-Induced Oxidative Stress in Rat Spleen and the Protective Role of Vitamins C and E
16:55 - 17:05	DENİTSA ALİPIEVA - Art - therapeutic Techniques for Psychological Support of Gifted Children and Adolescents
17:05 - 17:15	REFET KARADAĞ, CİHAT BENĞİ, HARUN ÇİFCİ - THE DESIGN and PERFORMANCE ANALYSIS OF FOGGING SYSTEMS IN ŞANLIURFA CLIMATIC CONDITIONS
17:15 - 17:30	REFET KARADAĞ, HARUN ÇİFCİ, İSMAIL HİLALİ - INVESTIGATION of THERMAL PROPERTIES of NANO FLUIDS IN DIFFERENT CONCENTRATION RATIOS and SPECIES (Al ₂ O ₃ , SiO ₂ , CuO ve TiO ₂)
17:15 - 17:30	REFET KARADAĞ, HARUN ÇİFCİ - The Analysis of radiative heat transfer in a room partially heated wall