5- SEMİNER 2 - Thursday, October 13, 2016			
Time	Paper #	Paper Title	Speaker
1R Session Chair : Asst.Prof. Dr. Nihat ATMACA			
from 10.30	F131002	A Novel Approach To Life Span Prediction Of Container Houses Via Adaptive	Nihat ATMACA
	F22072	Neuro-Fuzzy Inference System Performance analysis of voltage-lift power converters in solar pv system	R.Durga Devi, S.Nageswari
	A081011	Carbon -Water Nexus Footprint Of A Typical Wind Farm In China	Shiyu JI, Bin CHEN
	A041002	Basic Principles Of Biofuel Use In Ukrainian Agroecosystems	Gennadii Golub, Maxim Pavlenko, Viacheslav Chuba
	A041003	Biogas Installations With Rotational Type Of Anaerobic Digesters	Gennadii Golub, Savelii Kukharets, Oleg Marus
	A071016	Analysis Of A Solid Oxide Fuel Cell/ Micro Gas Turbine System Operation Using PSCAD Software	Stéfani V.S. MELO, Imene YAHYAOUI, Jussara F. FARDIN, Eucas F. ENCARNAÇÃO, José J. C. S. SANTOS
	A071017	TLBO Optimization Approach For Coordinated Design Of Static Var Compensator And	Yosra WELHAZI, Imene YAHYAOUI, Tawfik GUESMI, Hsan HADJ ABDALLAH
	F061005	Power Stabilizers In A Multimachine Power System An Investigation On Electrical Equipment Sizing In Industrial Installations And Centers And	Morteza Pournajaf Layegh, Saeid Pourmahmod
to 12:00	F071013	Presenting A Novel Solution To Avoid Oversizing Evaluation Of Climate Change Effects To Temperatures In New York Using Mean Control Charts	Branko Vučijak, Naida Mačkić
12.00-13.30 Lunch Break			
12.00 10.00	Zunon Zrouk		
2R Session Chair : Asst.Prof. Dr. Adem ATMACA			
from 13.30	A03071	Microwave Production and characterizations of geopolymers from fluidized bed	T.S Osholana
70.00	F061008	combustion bottom ash Practical Evaluation Of Dust Effect On Photovotaic Module Based On Solar Module Tester	Kaleid Waleed, Younis Khalaf, Osama Ibrahim, Sameh Jassam
	F061009	Performance Evaluation Of Harmonics On Power Quality: Case Study	Kaleid Waleed abid, Younis Khalaf, Osama Ibrahim,
	F061004	Abrasion Of Concrete In Hydraulic Structures Considering The Effect	Mohammad Safar, Saygin Siddiq Ahmed Sallal R. ABID, Ali N. Hello, Yasir H. Daek
	A240902	Of Partial Cemenet Replacement By Fly Ash Energy Efficiency Benchmarking Of Cement Industry In Taiwan	Gui-Bing Hong
	F081006	Thermodynamic optimisation of supercritical CO2 Brayton power cycles coupled to	Luis Coco Enríquez, Javier-Muñoz Antón, José María Martínez-Val
	A081005	Direct Steam Generation Line-Focusing solar fields Energy Management Unit of a stand-alone Hybrid Power system using Hydrogen storage	Sami BEN SLAMA, Imene Yahyaoui, Bassam Zafar, Sihem NASRI, Adnane CHERIF
	A101006	Investigation of Theoretical Calculations of 2-Chloro-1-(3 mesitylcyclobutyl)ethanone Compound:	Sibel DEMIR KANMAZALP
	A101005	NLO, HOMO-LUMO and MEP Analysis using DFT Method Effects Of Dietary Saponin-Rich Soapwort Extract Supplementation On Fatty Acid Profile Of	Bestami DALKII IC
	A101003 A101004	Breast Meat In Cold Stressed Growing Japanese Quail Paper Title: Elimination Of A Hazardous Dye From Aqueous Solution By	
		A Novel Treated Multi-Component Biosorbent	Remziye Aysun KEPEKÇİ, Fatih DENİZ Cuncun Duan. Bin Chen
	A081010	Energy-carbon-GDP nexus of Beijing: causality and scenario analyses	Cuncun Duan, Bin Chen
15:10-15.30	Coffee Break		
3R Session Chair : Asst.Prof. Dr. İbrahim GÖV			
f 45.00			
from 15:30	F061012	Using Human Gyroscope As A Flight Simulator	Kürşad GÖV
	F071005	Static Structural Analysis Of Landing Gear Investigation Of Velocity Distribution And Turbulent Energy For The	İbrahim GÖV
	F071006	Different Tip Shaped Projectile	Mehmet Hanifi DOĞRU
	F071007	Thermal Fatigue Characteristics Of Materials Used In Aerospace Structures The Experimental Measurements And Optimization Design Of Heat Recovery Systems	Eyūp YETER
	F061011	On Rotary Kilns	Qian Yin, Lin Cheng
	A071014	An Advanced Approach For Human Safety Diagnosis Using Support Vector Machines Classification Technique	Ameni YAHYAOUI, Imene YAHYAOUI, Nejat YUMUSAK Alexander HOLLBERG, Thomas LICHTENHELD,
	F061007	Parametric Real-Time Energy Analysis For Residential Buildings In Early Design Stages K-Means-CMA Optimization Approach For Vehicles Routing In Distribution	Alexander HOLLBERG, Thomas LICHTENHELD, Norman KLÜBER, Jürgen RUTH Epaminondas A. DE SOUSA JUNIOR, Imene YAHYAOUI,
	A071015	K-Means-L.MA Optimization Approach For Vehicles Routing in Distribution Electrical Grids Maintenance Analysis Of Household Energy Consumption Of Public Apartments In Indonesia;	Icaro H. HONORATO, Renato E. N. DE MORAES, Helder. R. DE O. ROCHA
to 18.00	A081009	Analysis Of Household Energy Consumption Of Public Apartments in Indonesia; A Case Study In Bandung City	Usep Surahman