



OEMT 2018

3rd INTERNATIONAL ORGANIC ELECTRONIC MATERIAL TECHNOLOGIES



İĞNEADA / KIRKLARELİ - TURKEY
SEPTEMBER 20-22

PROGRAMME 20 SEPTEMBER 2018 (THURSDAY) HALL 1

08:30-17:30	Registration (İğneada Resort Otel, Floor 1)
09:00-09:30	Opening Ceremony
09:30-10:30	Invited Talks (Chair: F. Yakuphanoglu)
09:30-10:00	Invited Talk-1, Y. Yağcı: “Unconventional Polymerization Applications of Conjugated Systems and Nanoparticles”
10:00-10:30	Invited Talk-2, S. Güneş: “Organic Photovoltaics: Route to the Photovoltaic Market”
10:30-10:50	Coffee Break
10:50-12:20	1 st session (oral talks) Chair: S. Aközcan
10:50-11:05	H. Uran, <u>H. Şanlıdere Aloğlu</u> : “Usage Possibilities of Biosensors in Food Technology”
11:05-11:20	<u>B. Çetin</u> , M. Konak: “Unconscious Antibiotic Use and Bacterial Antibiotic Resistance Problem”
11:20-11:35	<u>M. Konak</u> , B. Çetin: “Molecular Methods Used in Microorganism Definition”
11:35-11:50	<u>B.E. Kocamaz Özcan</u> , H. Şanlıdere Aloğlu, H. Uran: “Nanotechnology Applications in Food Packaging”
11:50-12:05	<u>G. Akarken</u> , U. Cengiz: “Fabrication and Characterization of Fire-Resistance Geopolymer Material”
12:05-12:20	<u>G. Akarken</u> , U. Cengiz: “Fabrication and Characterization of Magnetic Nanoparticle-Polymer Composite Materials”
12:20-13:45	Lunch
13:45-15:45	2 nd session (oral talks) Chair: N. Akdoğan
13:45-14:15	Invited Talk-3: B. Mısırhoğlu: “Strong Composition Dependence of Resistive Switching in Ba_{1-x}SrTiO₃ Thin Films on Semiconducting Substrates and its Thermodynamic Analysis”
14:15-14:30	<u>C. Karpuzoglu</u> , U. Cengiz: “Investigation And Improvement of Mechanical Deformation Behaviors and Depression Resistance of Concrete Steel Bars”
14:30-14:45	<u>B. Kartal</u> , U. Cengiz: “Production of Polymeric Fiber Reinforced Geopolymer Composite Material”

14:45-15:00	<u>B. Kartal</u> , <u>Ö. Ünzal</u> , <u>U. Cengiz</u> : “Fabrication of Superhydrophobic Surface Using Fluoro-Styrene Copolymers by Spraying Method”
15:00-15:15	<u>F. Semerci</u> : “Enhanced Gas Separation and Storage Properties of Functionalized Metal Organic Frameworks”
15:15-15:30	<u>M. Tercan</u> , <u>O. Dayan</u> : “Tri-Dentate Benzimidazole Type Ligands Bearing Ru (II) Complexes as DSSC Photosensitizers”
15:30-15:45	<u>M. M. A. Usal</u> , <u>M. R. Usal</u> , <u>M. Usal</u> : “Formulation of Linear Constitutive Equations of Thermo-Viscoelastic Medium”
15:45-16:05	Coffee Break
16:05-17:50	3rd session (oral talks) Chair: M. Ateş
16:05-16:20	<u>S. Eryılmaz</u> : “Theoretical Investigation of Nonlinear Optical Properties of Some Bis-Thiazole Derivatives”
16:20-16:35	<u>D. Taşkın Gazioglu</u> , <u>F. Dumludağ</u> , <u>M. H. Yu. Seyidov</u> : “Effects of Gate Metal on Electrical Characteristics of Bottom-Gate Poly (3-Hexylthiophene) (P3HT) Based Ofet”
16:35-16:50	<u>D. Şenol Bahçeci</u> : “Synthesis and Characterization of Poly (Ether)s Containing Resorcinol Unit”
16:50-17:05	<u>C. Kök</u> , <u>F. Baycan Koyuncu</u> , <u>S. Koyuncu</u> : “Crosslinkable Electroactive Materials for Electronic Applications”
17:05-17:20	<u>H. Kılıç</u> , <u>C. Mısırlı</u> : “Investigation of the Effect of the Coating Performed by Thermal Spraying Techniques on the Automotive Brake Disc”
17:20-17:35	<u>C. Mısırlı</u> , <u>H. Kılıç</u> : “Investigation of the Use of Intermetallic Compounds as Brake Disc Coating Material ”
17:35-17:50	<u>O. Koçak</u> , <u>İ. P. Duru</u> , <u>İ. Yavuz</u> : “Investigation of the Molecular Ordering and Charge Transport of Circular-Oligomer/Fullerene Complexes for Solar-Cell”
18:00-19:00	Poster Session
19:00	Gala Dinner

20 SEPTEMBER 2018 (THURSDAY)

HALL 2

10:50-12:20	1st session (oral talks) Chair: Ö. S. Taşkın
10:50-11:05	<u>G. Özcan</u> , <u>M. Akçay</u> , <u>Y. Koçak</u> , <u>E. Gülbandılar</u> : “Compressive Strength of Concrete Containing Diatomite under the Effect of Sodium Chloride by Ann”
11:05-11:20	<u>Y. Koçak</u> , <u>M. Savaş</u> : “Effects of Sodium Chloride on Concretes Substituted Zeolite and Diatomite”
11:20-11:35	<u>M. Duman</u> , <u>A. O. Salman</u> : “The Connection Types to Minimize Loss of Gain Between Low Noise Amplifier and Antenna ”
11:35-11:50	<u>M. Duman</u> : “Linear Predictive Coding in Matlab to Communicate With Zigbee”

11:50-12:05	<u>M. Ates</u> , O. Kuzgun, M. Yildirim, H. Ozkan: “A Ternary Nanocomposites of rGO/MnO ₂ /PTTh for Supercapacitor evaluations”
12:05-12:20	<u>M. Ates</u> , Y. Bayrak, H. Ozkan, O. Yoruk, M. Yildirim, O. Kuzgun: “Synthesis of rGO/TiO ₂ /PEDOT Nanocomposites, Supercapacitor Device Performances and Equivalent Circuit Models”
12:20-13:45	Lunch
13:45-15:45	2nd session (oral talks) Chair: N. Çağlar
13:45-14:15	Invited Talk-4: M. R. Nofar: “Multifunctional Multiphase Polymeric Systems”
14:15-14:30	A. Gediz Ertürk: “Synthesis, Characterization, Computational Calculations & Bioactivity of 3-Biphenyl-4-Imino-Sulfahydantoin”
14:30-14:45	<u>I. Kiliç</u> , S. G. Gok: “ The Effect of Binder Ratio on Mechanical Properties of Khorasan Mortar”
14:45-15:00	S. Poyraz: “One-Step Manufacturing of A Nanostructured Hybrid Electrode Material Via Microwave Energy-Based Approach and its Use in Energy Storage”
15:00-15:15	S. Poyraz: “Microwave Energy-Based Fabrication of Hierarchical Carbon Nanotube/Carbon Fiber Structures”
15:15-15:30	<u>S. Altürk</u> , D. Avcı, F. Sönmez, Ö. Tamer, A. Başoğlu, Y. Atalay, B. Zengin Kurt, N. Dege: “Synthesis, Crystal Structure, Spectral Characterization, α -Glucosidase Inhibition and TD/DFT Study of the Cu (II) Complex”
15:30-15:45	<u>S. Altürk</u> , D. Avcı, F.Sönmez, Ö. Tamer, A. Başoğlu, Y. Atalay, B. Zengin Kurt: “Synthesis, Crystal Structure, Spectral Characterization, α -Glucosidase Inhibition and TD/DFT Study of the Cu (II) Complex”
15:45-16:05	Coffee Break
16:05:17:50	3rd session (oral talks) Chair: H. Kara
16:05-16:20	C. Apay, Ö. Özkan Önür, <u>A. Bideci</u> : “Civil Architecture of Examples is in Tarakli and Halim Düzgün of Home’s Projects and Restoration Studies “
16:20-16:35	<u>B. Kirezli</u> , M. Ahmetoglu (Afrailov), A. Kara: “ Electrical and Optical Properties of Photodiode Structures Formed by Surface Polymerization of P(EGDMA VPCA)/SWCNT Films on N-GaAs ”
16:35-16:50	E. Baysak: “Double Modification of Romp Polymers Including Pendant Thiolactone Units”
16:50-17:05	<u>E. Baysak</u> , S. Yuvayapan, A. Aydogan, G. Hizal: “Calix[4]Pyrrole-Modified Single Wall Carbon Nanotubes and Acetone Sensing Properties”
17:05-17:20	<u>H. Kırpık</u> , A. Köse, M. Köse: “Two novel fluorescent-based dopamine sensors: Structural characterization and sensing abilities”
17:20-17:35	<u>D. Nartop</u> , E. Hasanoğlu Özkan, G. Ağar, H. Ögütçü, N. Sarı: “Synthesis, Antimicrobial and Antimutagenic Effects of Novel Polymeric-Schiff Bases Including Indol”
17:35-17:50	<u>H. Bodur</u> , G. Ceyhan: “Preparation of Polishing Slurries Containing Al ₂ O ₃ for Chemical-Mechanical Polishing in Metal-Kitchen Equipments”
18:00-19:00	Poster Session

19:00	Gala Dinner
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20 SEPTEMBER 2018 (THURSDAY)

HALL 3

10:50-12:20	1st session (oral talks) Chair: B. S. Mısırlıoğlu
10:50-11:05	<u>F. Semerci</u> , K. Günduğar: “A New MOF Based Nanocomposite for Supercapacitor Application ”
11:05-11:20	E. Türkeş, <u>M. M. A. Usal</u> : “Balancing the Limb Masses of the Mechanisms”
11:20-11:35	E. Türkeş, M. Şahin, <u>S. Selvi</u> : “Chatter Vibration and Stability Analysis for Orthogonal Cutting in Turning”
11:35-11:50	<u>U. Kamburoglu Cebi</u> , C. Ozcan, M. A. Gurbuz, S. Ozer: “Residue Levels Released in Different Parts of Sunflower of Imazamox Herbicide in Flower Pot Conditions”
11:50-12:05	<u>L.Günaydın</u> , C. Mısırlı, H.Kılıç: “A Novel Rail Bike Design and its Integration to Kırklareli Railway Line ”
12:05-12:20	<u>A. Kurtuldu</u> , Z.O. Özdemir, M. Çelebi, F. Semerci, “Covalent Enzyme Immobilization onto Highly Porous Uio-66-NH ₂ ”
12:20-13:45	Lunch
13:45-15:30	2nd session (oral talks) Chair: E. Pelit
13:45-14:15	Invited Talk-5, R. K. Gupta: “Photoconductive Schottky Diode Based on Al/P-Si/SnS₂ /Ag for Optical Sensor Applications”
14:15-14:30	Y. Ünlütürk, <u>Z. A. Karakaş</u> : “On the Spherical Indicatrices of Partially Null Curves in Minkowski Space-Time ”
14:30-14:45	<u>Y. Ünlütürk</u> , T. Körpınar: “On the Principal Normal and Trinormal Spherical Indicatrices of a Spacelike W-Curve With Timelike Principal Normal Vector in Minkowski Spacetime ”
14:45-15:00	T. Körpınar, <u>Y. Ünlütürk</u> : “On Inextensible Flows of M, Bishop Spherical Images According to Bishop Frame in E ³ “
15:00-15:15	S. G. Gok, <u>S. Gundogan</u> : “The Effect of Curing Conditions on Mechanical Properties of Alkali-Activated Mortars”
15:15-15:30	<u>S. G. Gok</u> , S. Gundogan: “The Influence of Activator Concentration on Strength Characteristics of Alkali-Activated Slag Mortars”
16:05-17:35	3rd session (oral talks) Chair: Ş. Karataş
16:05-16:20	<u>M. Arslan</u> , A. Motallebzadeh, B. Kışkan, A. L. Demirel, I. V. Kumbaraci, Y. Yağcı: “Combining Benzoxazine and Ketene Chemistries for Self-Healing of High Performance Thermoset Surfaces”
16:20-16:35	<u>C. Demirel</u> , İ. Kılıç: “The Effect of Different Mineral Water Used as Cure and Mix Water on the Bending and Compressive Strength of Cement Mortar”

16:35-16:50	<u>C. Demirel</u> , B. Öztoprak, O. Şimşek: “Evaluation of Mechanical Characteristics of the Interlocking Concrete Pavements Produced Fly Ash”
16:50-17:05	<u>C. Demirel</u> , B. Öztoprak, O. Şimşek: “Effects of Different Aggressive Conditions on Cement Mortars Containing Rice Husk Ash”
17:05-17:20	S. Wageh, <u>Ahmed A. Al-Ghamdi</u> : “Single Oscillator Model Analysis of Glass Based Semiconductor Material”
17:20-17:35	B. Coşkun: “Investigation of Electro Optical and Phase Transition Properties of Various Polymer-Doped Liquid Crystal”
17:35-17:50	A. Dere, <u>R. K. Gupta</u> : “Memory Switching Properties of ZnO Based Thin Films”
18:00-19:00	Poster Session
19:00	Gala Dinner

21 SEPTEMBER 2018 (FRIDAY)

HALL 1

09:30-10:30	1st session (oral talks) Chair: Y.Yağcı
09:30-10:00	Invited Talk-6, N. Çağlar: “Environmental Monitoring and Material Based Studies on Chemical Oceanography”
10:00-10:30	Invited Talk-7, Y. Azizian: “Structured light and its Applications in Organic Electronics”
10:30-10:50	Coffee Break
10:50-12:20	2nd session (oral talks) Chair: T. Asar
10:50-11:05	Ş. Karataş: “The Analysis of the Electrical Properties of the Cu/N-Type Si Structures At Room Temperature”
11:05-11:20	Ş. Karataş: “Temperature Dependence of C–V And G/□–V Characteristics of Sn/P-Type Si Schottky Structure”
11:20-11:35	E. Ahlatcıoğlu Özerol: “Chemical Synthesis and Optoelectronic Characterization of Poly(2-Anilinoethanol) Doped with Organic Acids”
11:35-11:50	R. Karapinar: “Polymer-Dispersed Liquid Crystal Technology”
11:50-12:05	<u>R. Atasoy</u> , B. Doran, H. Kılıç: “Nonlinear Analysis of Buried Pipes under the Static Loads”
12:05-12:20	<u>B. Akgenc</u> : “Effect of Y-doping on ZrO ₂ : First-principles calculations”
12:20-13:45	Lunch

13:45-15:45	3rd session (oral talks) Chair: Y. Ş. Asar
13:45-14:15	Invited Talk-8, T. Asar: “Metal-Semiconductor-Metal Infrared Photodetectors”
14:15-14:30	<u>M. B. Coban</u> , H. Kara, Y. Acar: “Crystal Structure and Red-Photoluminescence Behaviour of Eu(III) Based Metal-Organic Framework”
14:30-14:45	<u>H. Kara</u> , M. B. Coban, Y. Acar: “Syntheses, Structure, Near-Infrared and Visible Luminescence Of Nd(III)- Coordination Polymer”
14:45-15:00	<u>Y. Acar</u> , M. B. Coban, H. Kara: “Structure Analysis and Solid State Luminescence Properties of the New Tb(III) Compound with 1-D Hexagonal Channel”
15:15-15:30	<u>S. Sarıtaş</u> , M. Kundakcı, M. Yıldırım: “Gallium Doped Spinel Zinc Ferrite and Magnesium Ferrite Thin Films Grown by Spray Pyrolysis ”
15:30-15:45	<u>S. Sarıtaş</u> , M. Kundakcı, M. Yıldırım: “Studies on the Optical, Structural and Electrical Properties of Cadmium Doped Zinc Ferrite and Magnesium Ferrite”
15:45-16:05	Coffee Break
16:05-17:50	4th session (oral talks) Chair: A. Ege
16:05-16:20	S. Aksimsek, E. A. Özek, <u>B. Pas</u> : “3d Printed Dielectric-Silver Ink Hybrid Antenna For Wi-Fi Applications ”
16:20-16:35	S. Aksimsek, <u>A. Akyıldız</u> , M. A. Tulum: “Design, Simulation and Fabrication of a Novel Dual-Polarized Ortho-Mode Transducer”
16:35-16:50	<u>S. S. Karabeyoğlu</u> , O. Ekşi, F.Yıldız: “Investigation of Effects of Die Materials on Coating Thickness by Changing the Time of Galvanizing”
16:50-17:05	<u>O. Ekşi</u> , S. Karabeyoğlu, E. Cabbar, K. Feratoğlu: “ Thermoforming of a Poly(lactic acid) Sheets Produced by 3D Printing”
17:05-17:20	<u>T. Çakıcı</u> , M. Özdal, M. Kundakcı: “Biosynthesis of Go:Se Nanoparticles Using as Thin Films And Go:Se /P-Si Device Application”
17:20-17:35	<u>T. Çakıcı</u> , M. Özdal, M. Kundakcı: “Green Bio-Chemistry Approach for Fabrication of Go:Cu/P-Si Device Application”
17:35-17:50	A. Dere: “Phosphorus Doped Graphene Oxide Battery”
18:00-19:00	Poster Session
19:00	Dinner

21 SEPTEMBER 2018 (FRIDAY)

HALL 2

09:30-10:30	1st session (oral talks) Chair: S. Güneş
09:30-10:00	Invited Talk-9, W. A. Farooq: “Laser Induced Modification in Nano Structured Thin Films Synthesized by Sol-Gel Method”
10:00-10:30	Invited Talk-10, N. Akdoğan: “Shapeable planar hall effect-based biosensors”

10:30-10:50	Coffee Break
10:50-12:20	2nd session (oral talks) Chair: N. Sarı
10:50-11:05	Ö. S. Taşkın: “A Novel Microporous Composite Material for Vacuum Insulation Panels”
11:05-11:20	U. H. Kaynar: “Modelling, Analysis and Optimization of Strontium (II) Ions Adsorption onto Nano-Zno/Chitosan Bio-Composite Beads with Respons ”
11:20-11:35	<u>A. Ege</u> , S. Uysal Satılmış, L.Türkler: “Luminescence Characterization of Yttrium Stannate Phosphors”
11:35-11:50	S. Çam Kaynar: “Measurement of Radioactivity in Beach Sands”
11:50-12:05	<u>U. H. Kaynar</u> , S. Çam Kaynar: “Thorium (IV) Ions Adsorption onto MgO Nanoparticles Prepared with Combustion Synthesis; Modelling and Optimization Using Response Surface Methodology (RSM) ”
12:05-12:20	E. B. Balcıoğlu: “Polycyclic Aromatic Hydrocarbons (Pahs) Contamination in The Surface Sediments of Southern West Black Sea and Northern East Aegean Sea, Turkey”
12:20-13:45	Lunch
13:45-15:45	3rd session (oral talks) Chair: B. Mısırlıoğlu
13:45-14:00	<u>W. A. Farooq</u> , Awatef. S. Al-Johani, M.S Alsalhi, W. Towfik, Rabia Qindeel: “Analysis of Polystyrene and Polycarbonate Used in Manufacturing of Water and Food Containers Using Laser Induced Breakdown Spectroscopy”
14:00-14:15	N. Baylan: “Environmentally Friendly Ionic Liquids as Bulk Liquid Membranes: A Design Study of Propionic Acid Removal ”
14:15-14:30	<u>S. Uysal Satılmış</u> , A. Ege, L. Türkler, A. Özkan: “Investigation of Thermally Stimulated Luminescence Kinetic Parameters of UV Irradiated Yttrium Niobate”
14:30-14:45	<u>H. Keçeci</u> , M. Yazgan: “Practical Clinical Veterinary Application Program”
14:45-15:00	Ö. Demir Oğuz, <u>D. Ege</u> : “Effect of Methylcellulose and Citric Acid Concentrations on the Rheological Properties of an Injectable Hydrogel”
15:00-15:15	<u>A. Bilici</u> , F. Doğan: “New Conducting Polymer Blends from Amino-Substituted Naphthalene Sulfonic Acid For Antistatic Applications”
15:15-15:30	<u>A. Bilici</u> , F. Doğan: “The Influence of Dispersive Agent on Solid State Thermal Decomposition of Ldpe/J-Acid Binary Blends”
15:30-15:45	Arif Kösemen, <u>Y. Kalkan</u> , “Fabrication and Characterization of Organic Field Effect Transistor Based Radiation Detector”
15:45-16:05	Coffee Break
16:05-17:50	4th session (oral talks) Chair: S. Koyuncu
16:05-16:20	M. E. Turgay: “Measurements of Outdoor Gamma Dose Rate and Annual Dose Calculation for IDA Villages, Stated Around Edremit&Ayvacık Districts; Balıkesir&Çanakkale, Turkey”
16:20-16:35	M. E. Turgay: “Surveillance for Nuclear Electronics at a Glance”

16:35-16:50	M. E. Turgay: “Annual Dose Determinations in Drinking Water and Air, for Costal Counties Closest to Syrian Board of Turkey”
16:50-17:05	<u>A. Ergün</u> , K. Çıkrıkçı, N. Gençer, O. Arslan: “Purification of Carbonic Anhydrase I and II with Affinity Chromatography Column and Inhibition Properties of Some Benzimidazolium”
17:05-17:20	<u>Y. Kalkan</u> , A. Kösemen: “Results of Rayleigh Scattering Method to Define Size of Cluster Ions in a Gas Detector”
17:20-17:35	<u>B. Bekar</u> , F. K. Boz, S. Aktas, S. E. Okan: “The Properties of Intersubband Optical Absorption Coefficients under Intense Laser Field for Different Locales of a Square GaAs/Al(GaAs) Quantum Well Wires “
17:35-17:50	<u>M. Alkan</u> , I. Yavuz: “Morphology and Charge-Mobility of Long Alkyl Side-Chained Btbts”
F18:00-19:00	Poster Session
19:00	Dinner
21 SEPTEMBER 2018 (FRIDAY)	
HALL 3	
10:50-12:20	1st session (oral talks) Chair: D. Nartop
10:50-11:05	<u>Y. Azizian-Kalanderagh</u> , J. Farazin, G. Pirgholi-Givi: “Preparation and Optical Characterization of CdS/ZnS-Polymer Superlattice Nanocomposites”
11:05-11:20	Sh. Mirzaei, Mohammad Azad-Kalanderagh, <u>Y. Azizian-Kalanderagh</u> : “Structural and Magnetic Properties of CoFe ₂ O ₄ / Fe ₃ O ₄ / Polyvinylpyrrolidone Nanoparticles”
11:20-11:35	<u>N. Kurnaz Yetim</u> , N. Sarı: “Novel Dendrimers Containing Redox Mediator: Enzyme Immobilization and Applications ”
11:35-11:50	<u>N. Akkurt</u> , L. Torun: “Synthesis and Properties of Macromolecular Structures Based on Triazine”
11:50-12:05	B. C. Körükçü, C. Torlak, U. Çebi, <u>C. Özcan</u> : “Investigation Of Cu-Endosulfan Correlation in Water Samples by Using Icp-Oes and Gc-Ms”
12:05-12:20	<u>S. Aközcan</u> , O. Günay, M. B. Öztürk, S. Özden: “Determination of 137Cs concentrations in Kadikoy-Istanbul”
12:20-13:45	Lunch
13:45-15:00	2nd session (oral talks) Chair: Y. Kalkan
13:45-14:00	<u>S. Özden</u> , M. M. Koç: “ CdTe Thin Films for Infrared Detector Applications”
14:00-14:15	F. Kurşun: “Application of Poly (Vinyl Alcohol) / NaY Zeolite Mixture Membranes in Pervaporation Method”
14:15-14:30	<u>C. Torlak</u> , B. C. Körükçü, F. Kurşun, C. Özcan: “Determination with Quechers Extraction Method of Imazamox in Root and Leaf of the Sunflower Plant by GC-MS”

14:30-14:45	<u>H. Keçeci</u> , A. Gazioğlu: “The Efficient Role of Rapid Diagnostic Biochemical Test Kits on Treatments in Neonatal Enteritis”
14:45-15:00	<u>B. Özer</u> , S. Kızılay: “A Research on Geothermal Energy Potential in Kırklareli City ”
16:05-17:20	3rd session (oral talks) Chair: C. Özcan
16:05-16:20	S. Balkan: “The Influence of Origanum Vulgare L. On Hemolysis and Oxidative Damage in Human Erythrocytes Exposed to High Glucose Concentration ”
16:20-16:35	H. Karayer: “Analytical Solution of Schrodinger Equation for a 2D Charged Particle Confined by External Magnetic and Ab Flux Fields Under Power Interaction Potentials”
16:35-16:50	T. Yavuz, <u>B. Coşkun</u> : “Structural, Optical and Electrical Properties of Ag Doped ZnO Thin Films Deposited By Sol-Gel Process”
16:50-17:05	A. Dere: “Electromagnetic Interference Properties of Sn Doped ZnO Semiconductors ”
17:05-17:20	<u>Abdullah G. Al-Sehemi</u> , Ahmed A. Al-Ghamdi: “Photoresponse Controlling of Silicon Based Photodetector by Organic Semiconductors”
18:00-19:00	Poster Session
19:00	Dinner