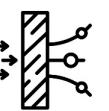
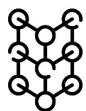
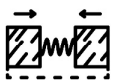



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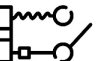
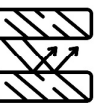
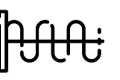
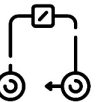
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Date: 04.03.2023
Ankara Local Time: 16⁰⁰ : 18³⁰
Session - 1, Hall - 2

HEAD OF SESSION: Assoc. Prof. İsmail Kırbas		
Moses Adeolu Agoi Oluwanifemi Opeyemi Agoi	<i>Lagos State University of Education</i> <i>Obafemi Awolowo University</i>	EVALUATING THE EFFICACY OF ARTIFICIAL INTELLIGENCE IN WIRELESS SENSOR NETWORKS
Özge Özgüner Taner Uçkan Ebubekir Seyyarer	<i>Van Yüzüncü Yıl University</i> <i>Van Yüzüncü Yıl University</i> <i>Van Yüzüncü Yıl University</i>	TEXT CLASSIFICATION USING MACHINE LEARNING ALGORITHMS AND DEEP LEARNING MODELS
Mohamed Al-Hattab Essaadia Oublal Mustapha Sahal L'houcine Moudou Omar Bajjou Khalid Rahmani	<i>Government College University</i> <i>University Sultan Moulay Slimane</i> <i>University Sultan Moulay Slimane</i> <i>University Sultan Moulay Slimane</i> <i>University Sultan Moulay Slimane</i> <i>University Sultan Moulay Slimane</i> <i>University Sultan Moulay Slimane</i>	NUMERICAL SIMULATION OF A NEW HETEROSTRUCTURE CIGS/GaSe SOLAR CELL SYSTEM USING SCAPS-1D SOFTWARE
Preeti Singh Bahadur Shalini Jaiswal	<i>Amity University</i> <i>Amity University</i>	DIVERSE APPLICATIONS OF OPTICAL FIBER SENSORS
Gölge Ögücü Yetkin Zaid Attrah	<i>Gaziantep University</i> <i>Gaziantep University</i>	WIDEBAND MIMO 5G ANTENNAS IN HANDSETS
Kamil Aykotalp Gündüz Fatih Başçiftçi Züleyha Yılmaz Acar	<i>Selçuk University</i> <i>Selçuk University</i> <i>Selçuk University</i>	PERFORMANCE COMPARISON OF DIFFERENT CABLE LENGTHS IN ESP8266 BASED MICROCONTROLLER CIRCUIT OF ANALOG pH SENSOR
Ayhan Dukkancı İsmail Kırbas	<i>Burdur Mehmet Akif Ersoy University</i> <i>Burdur Mehmet Akif Ersoy University</i>	ANOMALY DETECTION TECHNIQUES AND APPLICATIONS
Tarık Kabak İsmail Kırbas	<i>Burdur Mehmet Akif Ersoy University</i> <i>Burdur Mehmet Akif Ersoy University</i>	CHATGPT WITH OPPORTUNITIES AND RISKS
Mourad Derra	<i>Ibn Zohr University</i>	MONITORING MILK ADULTERATION USING ULTRASOUND TECHNIQUE

Date: 04.03.2023
Ankara Local Time: 16⁰⁰ : 18³⁰
Session - 1, Hall - 3

HEAD OF SESSION: Asisst. Prof. Ceren Orak

M. Said Bayraklılar	Siirt University	DETERMINING THE JOHNSON COOK MODEL PARAMETERS
Ceren Orak Gülin Ersöz	Sivas University of Science and Technology Ege University	TREATMENT OF TARTRAZINE VIA SOLAR-FENTON-LIKE OXIDATION
Badis Bendjemil Khaoula Safi Ilyas Kouahla Jacques Guillome Noudem Mohamed Mouyane Jérôme Bernard David Houivet	University 8 May 1945 Guelma University 8 May 1945 Guelma ENSICAEN University of Caen Basse-Normandie University of Caen Basse-Normandie University of Caen Basse-Normandie	PRODUCTION OF β -type Nb _x Ti (x =50 at%) /SWCNTs INTERMETALLIC MATRIX NANOCOMPOSITE BY FAST-SPS FOR BIOMEDICAL AND NANOTECHNOLOGY APPLICATIONS (ITER)
E. Cuce P. M. Cuce H. Sen	Recep Tayyip Erdogan University Recep Tayyip Erdogan University Recep Tayyip Erdogan University	NUMERICAL ANALYSIS OF THE EFFECT OF COLLECTOR HEIGHT IN SOLAR CHIMNEY POWER PLANTS
E. Cuce P. M. Cuce H. Sen	Recep Tayyip Erdogan University Recep Tayyip Erdogan University Recep Tayyip Erdogan University	THE EFFECT OF THE BARRIER DESIGN ON THE HEAT CONDUCTION IN DOUBLE GLASS WINDOWS
Faqeer Muhammad Muhammad Ashan Hafiz Badaruddin Ahmad	Bahauddin Zakarya University Government Graduate College Bahauddin Zakarya University	SYNTHESIS AND CHARACTERIZATION OF HALOGEN SUBSTITUTED ORGANIC/INORGANIC HYBRID HALIDE PEROVSKITES
N. Boughazi F. Gaci A. Haddad	University 8 May 1945 Guelma University of Constantine University 8 May 1945 Guelma	MONITORING OF A PETROLEUM PRODUCT STORED IN A FLOATING ROOF STORAGE TANK
N. Boughazi A. Haddad	University 8 May 1945 Guelma University 8 May 1945 Guelma	DESIGN METHOD OF ASYMMETRIC SUPERSONIC NOZZLES
Safak Aktas Yasemin Budama-Kılınc	Yildiz Technical University Yildiz Technical University	DEVELOPMENT OF NANO DRUG CANDIDATE WITH PLANT EXTRACT FORMULATION FOR THE TREATMENT OF ATHEROSCLEROSIS AND EVALUATING IT'S IN-VITRO SAFETY

Date: 05.03.2023
Ankara Local Time: 10⁰⁰ : 12³⁰
Session - 1, Hall - 2

HEAD OF SESSION: Assist. Prof. Halil Yılmaz

Muhammed Zahid Kasapoglu Esra Avcı Osman Sağdıç	Yildiz Technical University Yildiz Technical University Yildiz Technical University	THE EFFECT OF DIFFERENT DRYING METHODS ON DRYING TIME, BIOACTIVE AND COLOR PROPERTIES OF BLUEBERRY FRUIT
Dursun Ekren	Iskenderun Technical University	TOWARD IMPROVED THERMOELECTRIC PROPERTIES IN SRTIO3
Mustafa Ertürk Söylemez Rasim Behçet Zekeriya Parlak	Muş Alparslan University İnönü University Sakarya University	NUMERICAL MODEL AND VERIFICATION OF EXPERIMENTAL RESULTS OF CENTRIFUGAL COMPRESSOR
Mustafa Ertürk Söylemez Zekeriya Parlak Rasim Behçet	Muş Alparslan University Sakarya University İnönü University	CFD ANALYSIS AND OPTIMIZATION OF TANDEM BLADE RADIAL COMPRESSOR
Muhammed Zahid Kasapoglu Esra Avcı Salih Karasu Osman Sağdıç	Yildiz Technical University Yildiz Technical University Yildiz Technical University Yildiz Technical University	POTENTIAL USE OF COLD PRESSED PUMPKIN SEED OIL BY-PRODUCTS IN THE PRODUCTION OF PLANT-BASED MILK AND LOW-FAT ICE CREAM
Halil Yılmaz Cem Örnek Bilgehan M Sesen Beste Payam	Muş Alparslan University Istanbul Technical University Max Planck Institute for Iron Research Istanbul Technical University	MICROSTRUCTURE CHARACTERIZATION AND TENSILE TESTING OF HIGH STRENGTH HYBRID STEEL TO UNDERSTAND THE EFFECT OF ELECTROCHEMICAL HYDROGEN CHARGING
E. Cuce P. M. Cuce T. Guclu	Recep Tayyip Erdogan University Recep Tayyip Erdogan University Recep Tayyip Erdogan University	RECENT APPLICATIONS OF THERMOELECTRIC COOLING DEVICES: A REVIEW OF PERFORMANCE PARAMETERS
E. Cuce P. M. Cuce T. Guclu	Recep Tayyip Erdogan University Recep Tayyip Erdogan University Recep Tayyip Erdogan University	THE EFFECT OF PELTIER POSITION ON COOLING PERFORMANCE IN THERMOELECTRIC COOLERS
Hayriye Hale Aygün	Kahramanmaraş Sütçü İmam University	OPENED-UP E-GLASS FIBER REINFORCED EPOXY COMPOSITES: RELATIONSHIP BETWEEN FIBER ASPECT RATIO AND FLAME RESISTANCY

Date: 05.03.2023
Ankara Local Time: 10⁰⁰ : 12³⁰
Session - 1, Hall - 3

HEAD OF SESSION: Res. Asist. Halil Kuyrukçu

Halil Kuyrukcu	Zonguldak Bülent Ecevit University	TORSION-FREE FIELD EQUATIONS OF THE VACUUM POINCARÉ GAUGE GRAVITY MODEL IN THE NONCOMPACTIFIED KALUZA–KLEIN THEORY
Hasan Kemal Sürmen Tolga Güven	İstanbul University- Cerrahpaşa İstanbul University- Cerrahpaşa	STATIC ANALYSIS OF AN AIRPLANE PASSENGER SEAT ARMREST USING THE FINITE ELEMENT METHOD
Ibrahim Maouhoubi	Sidi Mohammed ben Abdallah University	ELECTRON-IMPURITY CONFINED IN QUANTUM DOST DISK-SHAPED: INVESTIGATION OF ELECTRONIC PROPERTIES
Ibrahim Maouhoubi	Sidi Mohammed ben Abdallah University	THE INFLUENCE OF EXTERNAL/INTERNAL CONTRIBUTION ON THE IONIZATION ENERGY AND DIAMAGNETIC RESPONSE: SIZE AND APPLIED FIELDS
Muhammet Kamal	Pamukkale University	OPTIMUM DESIGN OF RC SHORT CANTILEVER OF PRECAST INDUSTRIAL BUILDINGS USING DIFFERENTIAL EVOLUTION ALGORITHM
Sabira Shahmarova Samid Shahmarov Rasim Bayramlı	Khazar University Khazar University Khazar University	EVALUATION OF AGGREGATES IN THE REGIONS OF AZERBAIJAN IN TERMS OF ALKALI-SILICA REACTION
Aminaga Sadıgov Maharram Şaliyev Samid Şahmarov	ANAS ASOIU Khazar University	APPLICATION OF GRANODIORITE AND CRUSHED RIVER STONE AGGREGATE IN PERVIOUS CONCRETE AND INVESTIGATION OF SOME PROPERTIES
Oualid Rholam	University Ibn Tofail	HERMITE-HADAMARD TYPE INEQUALITIES FOR S-CONVEX AND S-CONCAVE STOCHASTIC PROCESSES VIA FRACTIONAL INTEGRALS

Date: 05.03.2023
Ankara Local Time: 13⁰⁰ : 15³⁰
Session - 2, Hall - 2

HEAD OF SESSION: Preeti Singh Bahadur		
Vidya Padmakumar Murugan Shanthakumar	<i>Bangalore University Bangalore University</i>	EFFECT OF METHANE GAS ON JAVELINA POPULATIONS IN THE SOUTHWESTERN US
Syed Makhdoom Hussain	<i>Government College University</i>	USE OF DIFFERENT SUPPLEMENTS IN CONVENTIONAL AND NON-CONVENTIONAL PLANT BY-PRODUCTS BASED AQUA-FEEDS
Yusuf Rabe Yusuf Muhammad Sanyinna Abdulhamid Ahmed	<i>Nigerian Defence Academy Nigerian Army University Umaru Musa Yar'adua University</i>	IDENTITY AND DISTRIBUTION OF LARVAL AND ADULT MOSQUITO SPECIES IN ZANGO LOCAL GOVERNMENT AREA, KATSINA STATE, NORTH-WESTERN NIGERIA
Irum Shaheen Khuram Shahzad Ahmad	<i>Fatima Jinnah Women University Fatima Jinnah Women University</i>	ORGANIC TEMPLATE ASSISTED SUSTAINABLE SYNTHESIS OF FACILE ZnONiOPdO/Pd NANOMATERIAL: ENVIRONMENTALLY BENIGN PHOTOCATALYSTS
Shalini Jaiswal Preeti Singh Bahadur	<i>Amity University Amity University</i>	NOVELTY IN SOCIETY WITH GREEN REVOLUTION
Mohamed Al-Hattab Essaadia Oublial Mustapha Sahal L'houcine Moudou Omar Bajjou Khalid Rahmani	<i>University Sultan Moulay Slimane University Sultan Moulay Slimane University Sultan Moulay Slimane University Sultan Moulay Slimane University Sultan Moulay Slimane University Sultan Moulay Slimane University Sultan Moulay Slimane</i>	FIRST-PRINCIPLES CALCULATION OF THE STRUCTURAL, ELECTRONIC AND OPTICAL PROPERTIES OF GaSe_{1-x}S_x (x = 0, 0.25, 0.5 and 1) COMPOUNDS
Ibrahim Maouhoubi Izeddine Zorkani	<i>Sidi Mohamed Ben Abdellah University Sidi Mohamed Ben Abdellah University</i>	EFFECTS OF APPLIED MAGNETIC FIELD AND PRESSURE ON THE DIAMAGNETIC SUSCEPTIBILITY AND BINDING ENERGY OF DONOR IMPURITY IN A CIRCULAR QUANTUM DISK MADE OUT OF GaAs
Saïd Et-Taleb Asma Amjlef Salaheddine Farsad Noureddine El Alem	<i>, Ibnou Zohr University , Ibnou Zohr University , Ibnou Zohr University , Ibnou Zohr University</i>	EFFECT OF SPECIFIC SURFACE FOR REMOVAL OF METHYLENE BLUE DYE USING TWO TYPE OF NATURAL SAND BEFORE AND AFTER GRINDING
Gasmi Boutheyna Yaltese Mohamed Athmane Bouchrit sebti Djouambi Nahla	<i>May 8th 1945 University May 8th 1945 University May 8th 1945 University May 8th 1945 University</i>	MODELING AND OPTIMIZATION OF SURFACE ROUGHNESS, CONSUMED POWER AND PRODUCTIVITY DURING DRY TURNING OF GRAY CAST IRON

Date: 05.03.2023
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Session - 2, Hall - 3

HEAD OF SESSION: Asisst. Prof. Pelin Sertyesilisik

Pelin Sertyesilisik	<i>Afyon Kocatepe University</i>	EFFECT OF IMPERMEABLE SURFACES ON STORM WATER MANAGEMENT
Hüseyin Albayrak	<i>Süleyman Demirel University</i>	ROUGH FILTER CONVERGENCE OF A SEQUENCE OF FUNCTIONS
Hanane Boumaza Salim Belhadi Mohamed Athmane Yaltese Abdelkrim Haddad Hadjela Salah	<i>May 8th 1945 University</i> <i>May 8th 1945 University</i> <i>May 8th 1945 University</i> <i>May 8th 1945 University</i> <i>May 8th 1945 University</i>	OPTIMIZATION OF MACHINING PARAMETERS IN TURNING OF INCONEL 718 WITH CERAMIC COMPOSITE TOOLS USING VIKOR METHODOLOGY
Hafiz Ubaid Ur Rehman Maaz Khan Noor Elahi Ahmad Abdullah Shees Ur Rehman	<i>University of Engineering & Technology</i> <i>University of Engineering & Technology</i> <i>University of Engineering & Technology</i> <i>University of Engineering & Technology</i> <i>University of Engineering & Technology</i>	REDUCTION OF LOCAL SCOUR AROUND SQUARE BRIDGE PIER USING DOUBLE HOOKED COLLAR AND BAR AS A COUNTERMEASURE
Maaz Khan Ghufran Ahmed Pasha , Sohail Iqbal Usman Ghani Afzal Ahmad	<i>University of Engineering & Technology</i> <i>University of Engineering & Technology</i> <i>University of Engineering & Technology</i> <i>University of Engineering & Technology</i> <i>University of Engineering & Technology</i>	NUMERICAL STUDY IN A RECIRCULATION ZONE BETWEEN TWO SUCCESSIVE SPUR DIKES WITH LARGE ROUGHNESS ELEMENTS
Merve Yılmaz Arıcı Mert Kılınçel Şenol Şirin	<i>Düzce University</i> <i>Düzce University</i> <i>Düzce University</i>	AN INVESTIGATION ON THE MACHINABILITY OF CARBON FIBER REINFORCED COMPOSITE PIPES IN DIFFERENT WINDING DIRECTIONS BY TURNING METHOD
Hasan Üstün Başaran	<i>Izmir Kâtip Celebi University</i>	COMBINING LATE EXHAUST VALVE OPENING AND CYLINDER DEACTIVATION TO ACHIEVE RAPID AFTER-TREATMENT HEAT UP IN DIESEL VEHICLES
Hadjela Salah Belhadi Salim Ouelaa Nouredine Yaltese Mohamed Athmane Safi Khaoula Hanane Boumaza	<i>University 8 may 1945</i> <i>University 8 may 1946</i> <i>University 8 may 1947</i> <i>University 8 may 1948</i> <i>University 8 may 1949</i> <i>University 8 may 1950</i>	APPLICATION OF ARAS METHOD FOR THE SELECTION OF OPTIMUM PROCESS PARAMETERS IN TURNING OF AISI 4140 ALLOY STEEL

Date: 05.03.2023
Ankara Local Time: 16⁰⁰ : 18³⁰
Session - 3, Hall - 2

HEAD OF SESSION: Prof. Dr. Suhendan Mol

Yusuf Doğru	<i>Air Training Command</i>	ON SOME PROPERTIES OF RICCI SOLITONS
Araz Mohammed Faraj Furgan Aslanoglu	<i>Van Yuzuncu Yil University Van Yuzuncu Yil University</i>	SYNTHESIS AND ACETOACETYLATION OF DIHYDROPYRIMIDINE-2,4-DIONE DERIVATIVES
Şafak Ulusoy Tamer Akan Sehban Kartal Didem Üçok Alakavuk Şehnaz Yasemin Tosun Hande Doğruyol Serap Coşansu Kamil Bostan Suhendan Mol	<i>İstanbul University Eskişehir Osmangazi University İstanbul University İstanbul University İstanbul University İstanbul University Sakarya University İstanbul Aydın University İstanbul University</i>	RETARDING SPOILAGE AND MAINTAINING THE QUALITY OF SEA BASS USING ATMOSPHERIC COLD PLASMA
Serap Coşansu Tamer Akan Sehban Kartal Suhendan Mol Şehnaz Yasemin Tosun Didem Üçok Alakavuk Şafak Ulusoy Hande Doğruyol Kamil Bostan	<i>Sakarya University Eskişehir Osmangazi University İstanbul University İstanbul University İstanbul University İstanbul University İstanbul University İstanbul University İstanbul Aydın University</i>	REDUCTION OF SALMONELLA ENTERITIDIS ON SEABASS (DICENTRARCHUS LABRAX) BY ATMOSPHERIC PRESSURE AIR AND HELIUM COLD PLASMA
Resul Özdemir Murat Taşyürek Veysel Aslantaş	<i>Erciyes University Kayseri University Erciyes University</i>	A NEW DEEP LEARNING MODEL FOR CHRONIC KIDNEY DISEASE PREDICTION
Tuğba Göcen	<i>Zonguldak Bulent Ecevit University</i>	MOLECULAR STRUCTURE ANALYSIS, ELECTRONIC PROPERTIES (HOMO-LUMO, MEP), HIRSHFELD SURFACE ANALYSIS AND MOLECULAR DOCKING STUDIES OF LUTEOLIN AS POTENT ANTIBACTERIAL AND ANTIFUNGAL AGENT
Muhammad Ikram	<i>GC University Lahore</i>	GO/PAA DOPED SnO ₂ QUANTUM DOTS FOR BACTERICIDAL ACTION AND INDUSTRIAL DYE DEGRADATION
Vladimir Saveljev	<i>Konyang University</i>	MODIFIED METHOD OF DEFERRED MOIRÉ PATTERNS TO MEASURE DISPLACEMENT
Ajiboye, A.E. Jimoh, M.O.	<i>Kwara State University Kwara State University</i>	ISOLATION, IDENTIFICATION AND ANTIBIOGRAM OF BACTERIA FROM SELECTED FOOD CONDIMENTS SOLD IN ILORIN, NIGERIA

Date: 05.03.2023
Ankara Local Time: 16⁰⁰ : 18³⁰
Session - 3, Hall - 3

HEAD OF SESSION: Giurgiu Gheorghe		
Salah Belaidi Yasmine Chennai	<i>Mohamed Khaidhar University Mohamed Khaidhar University</i>	QSAR MODELING USING GAUSSIAN PROCESS APPLIED FOR A SERIES OF FLAVONOIDS AS POTENTIAL ANTIOXIDANTS
Chennai Yasmine Ouassaf Mebarka	<i>Mohamed Khaidhar University</i>	CONTRIBUTION TO DRUG DISCOVERY THROUGH COMPUTATIONAL ANALYSIS OF SEVERAL SERIES OF HETEROCYCLIC MOLECULES
Aminu Musa Maryam Zakari Ahmed Lawal Mashi	<i>Umaru Musa Yar'adua University Umaru Musa Yar'adua University Umaru Musa Yar'adua University</i>	METRONIDAZOLE ADSORPTION FROM AQUEOUS SOLUTION USING NANO CRYSTALLINE CELLULOSE OBTAINED FROM LUFFA AEGYPTIACA SPONGE
Giurgiu Gheorghe Cojocar Manole Simona Criste	<i>Deniplant-Aide Sante Medical Center Titu Maiorescu University Central Clinic Military Hospital</i>	DENIPLANT NUTRACEUTICALS MAY HELP FOR ENDOMETRIOSIS PAIN
Jyoti Sinha Vinod Kumar	<i>Sushant University Sushant University</i>	PREDILECTION OF INDIAN PORTFOLIO FRAMEWORK IN COVID-19 INFODEMIC - AN ANALYSIS
Yasmine Chennai Assma Fetteh	<i>Mohamed Khaidhar University Mohamed Khaidhar University</i>	ANTIBACTERIAL AND ANTI- OXIDANT ACTIVITIES OF EXTRACTS FROM MEDICINAL PLANTS
Vignesh K Manikandan K Sathiya Aravindan V Vishnupriya K	<i>Annamalai University Annamalai University Annamalai University Annamalai University</i>	IN VITRO EFFICACY OF TRICHODERMA ASPERELLUM AGAINST COLLAR ROT OF BRINJAL CAUSED BY SCLEROTIUM ROLFSII
Majekodunmi Racheal Adedayo Olupona Risikatun	<i>Kwara State University Kwara State University</i>	ANTIBIOTIC SUSCEPTIBILITY PATTERN OF STAPHYLOCOCCUS AUREUS ISOLATED FROM COMMONLY SOLD YOGHURTS IN ILORIN METROPOLIS
Ibrahim Babangida Abubakar Isah Musa Fakai Maryam Ibrahim Tukur	<i>Kebbi State University of Science and Technology Kebbi State University of Science and Technology Kebbi State University of Science and Technology</i>	JAUNDICE AMELIORATIVE ACTIVITY OF F. ALBIDA METHANOL STEM BARK EXTRACT