



2. INTERNATIONAL HAZAR SCIENTIFIC RESEARCHES CONFERENCE

CONFERENCE PROGRAM

**April 10 - 12, 2021
Baku, AZERBAIJAN
Khazar University**

Önemli, Dikkatle Okuyunuz Lütfen

- ❖ Kongremizde Yazım Kurallarına uygun gönderilmiş ve bilim kurulundan geçen bildiriler için online (video konferans sistemi üzerinden) sunum imkanı sağlanmıştır.
- ❖ Online sunum yapabilmek için <https://zoom.us/join> sitesi üzerinden giriş yaparak "Meeting ID or Personal Link Name" yerine ID numarasını girerek oturuma katılabilirsiniz.
- ❖ Zoom uygulaması ücretsizdir ve hesap oluşturmaya gerek yoktur.
- ❖ Zoom uygulaması kaydolmadan kullanılabilir.
- ❖ Uygulama tablet, telefon ve PC'lerde çalışıyor.
- ❖ Her oturumdaki sunucular, sunum saatinden 5 dk öncesinde oturuma bağlanmış olmaları gerekmektedir.
- ❖ Tüm kongre katılımcıları canlı bağlanarak tüm oturumları dinleyebilir.
- ❖ Moderatör - oturumdaki sunum ve bilimsel tartışma (soru-cevap) kısmından sorumludur.

Dikkat Edilmesi Gerekenler- TEKNİK BİLGİLER

- ◆ Bilgisayarınızda mikrofon olduğuna ve çalıştığına emin olun.
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- ◆ Katılım belgeleri kongre sonunda tarafınıza pdf olarak gönderilecektir
- ◆ Kongre programında yer ve saat değişikliği gibi talepler dikkate alınmayacaktır

IMPORTANT, PLEASE READ CAREFULLY

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- ❖ The Zoom application is free and no need to create an account.
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- ❖ The application works on tablets, phones and PCs.
- ❖ The participant must be connected to the session 5 minutes before the presentation time.
- ❖ All congress participants can connect live and listen to all sessions.
- ❖ Moderator is responsible for the presentation and scientific discussion (question-answer) section of the session.

Points to Take into Consideration - TECHNICAL INFORMATION

- ◆ Make sure your computer has a microphone and is working.
 - ◆ You should be able to use screen sharing feature in Zoom.
 - ◆ Attendance certificates will be sent to you as pdf at the end of the congress.
 - ◆ Requests such as change of place and time will not be taken into consideration in the congress program.
- Before your login to Zoom please indicate your name surname, **session number** and hall number,

exp. H-1, HILMI KEMAL ALTUN



Meeting ID: 889 1283 8607

Passcode: 306258



Meeting ID: 889 1283 8607

Passcode: 306258

PARTICIPANT COUNTRIES (32):

Turkey, Azerbaijan, Morocco, Pakistan, Nigeria, Algeria, India, Poland, Bangladesh, China, United Kingdom, Australia, Greece, Malaysia, Indonesia, Sweden, Iran, Slovakia, New Zealand, Ethiopia, Ukraine, Mexico, Hungary, United Arab Emirates, South Korea, Iraq, Oman, Colombia, Egypt, Germany, Senegal, Romania

TOTAL NUMBER OF PAPERS: 289

THE NUMBER OF PAPERS FROM TURKEY: 142

OTHER COUNTRIES: 147

-OPENING CEREMONY-

10.04.2021



Ankara Local Time : 09:40



Baku Local Time : 10:40

Dr. Mustafa LATIF EMEK

Chairman of the Institute of Economic Development and Social Researches
(IKSAD)

Assoc. Prof. İrade Halilova

Rector of Khazar University

10.04.2021

SESSION-1 HALL-1

Turkey Time

10:00-12:30

Moderator: Prof. Dr. Mehmet YAZICI

TITLE	AUTHOR(S)	AFFILIATION
E-TİCARETTE ELEKTRONİK ÖDEME SİSTEMLERİNİN KULLANIMI: TÜRKİYE ÖRNEĞİ	Prof. Dr. Mehmet YAZICI	Bursa Teknik University
THE PLACE OF CORPORATE REPUTATION COMPONENTS IN THE ADVERTISEMENT: THE SAMPLE OF KOÇ HOLDING ADVERTISEMENTS	Research Assistant Merve KARAVAR	Nişantaşı University, Public Relations and Advertising Department
RELATIONSHIP BETWEEN FOREIGN DIRECT INVESTMENT AND ECONOMIC GROWTH: PANEL CAUSALITY OECD COUNTRY ANALYSIS	Lect. Dr. Emine Türkan AYVAZ GÜVEN	Manisa Celal Bayar University
SELECTING A CARGO COMPANY WITH SWARA AND GRAY RELATIVE ANALYSIS METHODS	Assoc. Prof. Dr. Engin ÇAKIR	Aydın Adnan Menderes University
	Yasemin ŞANAL	Aydın Adnan Menderes University
TURKEY'S EXPORT COMPETITIVENESS IN THE LOW, MEDIUM AND HIGH TECHNOLOGY GOODS: AN ANALYSES FOR THE TERM 2000-2019	Assist. Prof. Dr. Kazım SARIÇOBAN	Burdur Mehmet Akif Ersoy University
	Elif KAYA	Kilis 7 Aralık University
THE IMPACT OF COVID-19 PANDEMIC ON INTERNATIONAL TRADE	Assist. Prof. Dr. Hazar DÖRDÜNCÜ	Nişantaşı University
THE IMPACT OF THE COVID-19 PANDEMIC ON A DISCIPLINE SOCIETY RESPECTIVE TO CULTURAL FEAR	Assoc. Prof. Dr. Emrah ARĞIN	Malatya Turgut Özal University, Faculty of Art Design and Architecture, Visual Communication Design Department
	Assist. Prof. Dr. İsmail BAYDİLİ	Fırat University, TBMYO, Department of Audiovisual Techniques and Media Production
THE EFFECT OF UNIVERSITY STUDENTS' SOCIAL INTELLIGENCE LEVELS ON SELF-SUFFICIENCY PERCEPTIONS: A FIELD RESEARCH IN TURKEY, AZERBAIJAN AND POLAND	Prof. Dr. İsmail BAKAN	Kahramanmaraş Sutcu Imam University
	Hamran AMIRLI	Kahramanmaraş Sutcu Imam University
TURKEY'S TRANSBOUNDARY WATER POLICY: THE EXAMPLE OF MERİC-ERGENE RIVER BASIN	Dr. Burçin Demirebilek	Çankırı Karatekin University
MEDIATING EFFECT OF THE PSYCHOLOGICAL CONTRACT BREACH IN BETWEEN ORGANIZATIONAL CYNICISM AND ORGANIZATIONAL TRUST	Prof. Dr. Edip ÖRÜCÜ	Bandırma Onyedli Eylül University
	Caner DOĞAN	Bandırma Onyedli Eylül University
COMPARISON OF THE ACCOUNTING SYSTEMS OF THE TURKISH REPUBLICS	Ashhan KESKİN	Munzur University
	Assist. Prof. Dr. Zülkif YALÇIN	Munzur University

10.04.2021

SESSION-1 HALL-2

Nigeria Time (-2)	Turkey Time	Pakistan Time (+2)	Morocco Time (-2)
08:00-10:30	10:00-12:30	12:00-14:30	08:00-10:30

Moderator: Dr. Nabil EL FEZAZI

TITLE	AUTHOR(S)	AFFILIATION
ANALYSIS OF STEER-BY-WIRE VEHICLES VIA T-S FUZZY CONTROL APPROACH	Dr. Nabil EL FEZAZI	Sidi Mohammed Ben Abdellah University, Faculty of Sciences Dhar El Mehraz, Department of Physics, LISAC, Fez, Morocco
	Dr. Youssef EL FEZAZI	Sidi Mohammed Ben Abdellah University, Faculty of Sciences Dhar El Mehraz, Department of Physics, LISAC, Fez, Morocco
	Dr. Nabil EL AKCHIOUI	University of Abdelmalek Essaadi, Faculty of sciences and Technology, LRDSI, Al Hoceima, Morocco
ON THE EIGENGRAPH FOR p -BIHARMONIC EQUATIONS WITH RELICH POTENTIALS AND WEIGHT	Mohamed LAGHZAL	Department of Mathematics Faculty of Sciences Dhar El Mahraz University Sidi Mohamed Ben Abdellah Atlas Fez Morocco
	Abdelouahed EL KHALIL	Department of Mathematics and Statistics, College of Science Imam Mohammad Ibn Saud Islamic University (IMSIU) Riyadh KSA
	My Driss MORCHID ALAOUI	Department of Mathematics Faculty of Sciences and Technologies Moulay Ismail University, Errachidia Morocco
	Abdelfattah TOUZANI	Department of Mathematics Faculty of Sciences Dhar El Mahraz University Sidi Mohamed Ben Abdellah Atlas Fez Morocco
MODELING AND OPTIMIZATION OF SURFACE ROUGHNESS AND CUTTING FORCE WHEN MACHINING INCONEL 718 USING THE RSM AND DF METHODS	Kouahla Ilyas	Université 8 Mai, Algérie
	Prof. Yaltese Mohamed Athmane	Université 8 Mai, Algérie
	Dr. Belhadi Salim	Université 8 Mai, Algérie
ARABIC CONSONANTS CLASSIFICATION ACCORDING TO PLACES OF ARTICULATION	Youssef Elfahm	IMII Laboratory, Hassan First University of Settat, Morocco
	Badia Mounir	LAPSSII Laboratory, Superior School of Technology, Safi, Morocco
	Ilham Mounir	LAPSSII Laboratory, Superior School of Technology, Safi, Morocco
	Laila Elmaazouzi	LAPSSII Laboratory, Superior School of Technology, Safi, Morocco
MODULATION DOMAIN SPECTRAL SUBTRACTION FOR SPEECH ENHANCEMENT USING COHERENT DEMODULATION TECHNIQUE	Nesrine Abajaddi	IMII Laboratory, Faculty of Sciences & Technics, University, Hassan First, Settat, Morocco
	Badia Mounir	LAPSSII Laboratory Graduate School of Technology, University, Cadi Ayyad, Safi, Morocco
	Ilham Mounir	LAPSSII Laboratory Graduate School of Technology, University, Cadi Ayyad, Safi, Morocco
	Laila Elmaazouzi	LAPSSII Laboratory Graduate School of Technology, University, Cadi Ayyad, Safi, Morocco
	Abdelmajid Farchi	IMII Laboratory, Faculty of Sciences & Technics, University, Hassan First, Settat, Morocco
IMPROVING THE NETWORK LIFETIME IN SOLAR ENERGY HARVESTING SYSTEM FOR WIRELESS SENSOR NETWORKS	Saïd El Abdellaoui	LAPSSII, Technology High School, Cadi Ayyad University, B.P. 89, Safi, Morocco LRIT, Unité Associée au CNRST (URAC 29), Faculty of Sciences, Mohammed V University - Agdal, Rabat, Morocco
	Youssef Fakhri	LRIT, Unité Associée au CNRST (URAC 29), Faculty of Sciences, Mohammed V University - Agdal, Rabat, Morocco LARIT, équipe Réseaux et Télécommunications, Faculty of Sciences, Ibn Tofail University, Kenitra, Morocco
CLIMATE CHANGE PERCEPTIONS AND ADAPTATIONS OF PASTORALISTS IN MOROCCO'S ARID RANGELANDS	SNAIBI W.	Laboratory Communication, Education, Digital Usage and Creativity, ETIGGE Research Team, Mohammed Premier University, Oujda, Morocco Morocco's National Institute of Agronomic Research, CRRAO, Oujda, Morocco
	MEZRHAB A.	Laboratory Communication, Education, Digital Usage and Creativity, ETIGGE Research Team, Mohammed Premier University, Oujda, Morocco

	SY O.	Geomatics and Environment Laboratory, Assane Seck University, Ziguinchor, Senegal
MACHINING PARAMETERS OPTIMIZATION OF ALLOY STEEL AISI 4140 USING TOPSIS COMBINED WITH AHP	Hadjela Salah	Department of Mechanical Engineering, Mechanics and Structure, Laboratory (LMS), University 8 may 1945, Guelma, Algeria
	Dr. Belhadi Salim	Department of Mechanical Engineering, Mechanics and Structure, Laboratory (LMS), University 8 may 1945, Guelma, Algeria
	Pr. Ouelaa Nouredine	Department of Mechanical Engineering, Mechanics and Structure, Laboratory (LMS), University 8 may 1945, Guelma, Algeria
	Pr. Yaltese Mohamed Athmane	Department of Mechanical Engineering, Mechanics and Structure, Laboratory (LMS), University 8 may 1945, Guelma, Algeria
MRAC ADAPTIVE CONTROL DESIGN FOR AN f15 AIRCRAFT PITCH ANGULAR MOTION USING dYNAMICS iNVERSION AND FRACTIONAL ORDER FILTERING	Prof. Dr. Samir Ladaci	National Polytechnic School of Constantine, 25100, Constantine Algeria Signal Processing Laboratory, UMC university, Constantine 25000, Algeria
	Ms. Amani R. Ynineb	National Polytechnic School of Constantine, 25100, Constantine Algeria
PHOTOCATALYSIS: AN EFFECTIVE TOOL FOR TREATMENT OF DYES CONTAMINATED WASTEWATER	Dr. Muhammad Saeed	Department of Chemistry, Government College University Faisalabad, Jhang Road, Faisalabad 38000 Pakistan

10.04.2021
SESSION-1 HALL-3

Turkey Time	Azerbaijan Time (+1)
10:00-12:30	11:00-13:30

Moderator: Prof. Dr. Hajar Huseynova

TITLE	AUTHOR(S)	AFFILIATION
VERBS IN THE AZERBAIJANI LANGUAGE	Prof. Hajar Huseynova	Azerbaijan State Pedagogical University, Faculty of Philology
CHILDREN'S OBRAZ IN ZAUR USTAC'S POEMS	Ayətəxan Ziyad (İsgəndərov)	Azərbaycan Dövlət Pedaqoji University
THE PROBLEM OF SYNONYMY IN ARABIC AND THE PLACE OF SYNONYMY IN LANGUAGE	Arş. Gör. Saffet Cengiz	KTO Karatay University
INTRA-GENRE CHANGES OF TONGUE-TWISTERS IN AZERBAIJANI FOLKLORE	Bilal Alarli HUSEYNOV	"Teacher of Jalilabad Branch of ASPU, Doctor of Philosophy in Philology,
COMMUNICATIVE TEACHING OF ENGLISH IN SECONDARY SPECIAL SCHOOLS	Ph.D. Svetlana Mammadova	Azerbaijan State Pedagogical University, Philology faculty
LANGUAGE SITUATION OF BAKU CITY	Assoc. Prof. Dr. Jahid KAZIMOV	"Institute of Linguistics named after Nasimi, the National Academy of
DERIVATIVES OF XANTHOGENIC ACIDS AS ANTICORROSIVE AND ANTIOXIDANT ADDITIVES	Mustafayev Nazim Pirməmməd oğlu	Laboratoriya rəhbəri, kimya elmləri doktoru, professor, Azərbaycan Milli Elmlər Akademiyasının Aşqarlar Kimyası İnstitutu
	Novotorjina Nelya Nikolayevna	Aparıcı elmi işçi, dosent, Azərbaycan Milli Elmlər Akademiyasının Aşqarlar Kimyası İnstitutu
	Ramazanova Yulduz Böyükağa qızı	Aparıcı elmi işçi, dosent, Azərbaycan Milli Elmlər Akademiyasının Aşqarlar Kimyası İnstitutu
	Musayeva Bella İskəndər qızı	Baş elmi işçi, Azərbaycan Milli Elmlər Akademiyasının Aşqarlar Kimyası İnstitutu
INTANGIBLE HERITAGE AS A WAY TO STRENGTHEN CULTURAL COOPERATION	Dr. Iosefina BLAZSANI-BATTO	Doktorant, Azərbaycan Memarlıq və İnşaat Universiteti
BOZQURD IMAGE IN UYGUR OGUZ NAMES	Sadəddinli Nərmin Məmmədrazul qızı	Azerbaijan University of Languages, Faculty of International Relations and Regional Studies, Foreign Languages Department, Baku / Romanian Language Institute, Bucharest, Romania
BOZQURD IMAGE IN UYGUR OGUZ NAMES	Sadəddinli Nərmin Məmmədrazul qızı	Bakı Avrasiya Universitetinin Folklorşünaslıq ixtisası üzrə doktorantı

10.04.2021

SESSION-2 HALL-1

Turkey Time Azerbaijan Time (+1)

13:00-15:30

14:00-16:30

Moderator: Prof. Dr. Abdulhamit SİNANOĞLU

TITLE	AUTHOR(S)	AFFILIATION
CHALLENGES REGARDING THE EXPRESSIONS OF TURKISH CAUSATIVE VOICE VERBS IN TEACHING RUSSIAN AS A FOREIGN LANGUAGE	Assoc. Prof. Dr. Leyla Çiğdem DALKILIÇ	Ankara University
PROJECT BASED LANGUAGE LEARNING: A BOON TO THE ONLINE MODE OF EDUCATION	Dr. Akkara Sherine	HOD Languages and Rankings, Hindustan Institute of Technology and Science, Padur
	Supriya Mariam Joseph	English Department, Hindustan Institute of Technology and Science, Padur
	Stanislaus Ayyadurai	English Department, Hindustan Institute of Technology and Science, Padur
THEOLOGICAL FUNDAMENTALS OF GUIDANCE AND HERESY IN THE CONTEXT OF HUMAN FREEDOM IN ISLAMIC THEOLOGY	Assoc. Prof. Dr. Recep Önal	Giresun University
SEMANTIC ANALYZES FROM IMAM BIRGIVİ'S THOUGHT SYSTEM: EXAMPLE OF CONCEPTS OF 'FAITH, BLASPHEMY, BID'AH AND TAKFİR'	Assoc. Prof. Dr. Recep Önal	Giresun University
THE GERMAN ROMANTIC PERIOD UNDERSTANDING BASED ON THE EXAMPLE OF "THE LIFE OF A MISCHIEVOUS"	Lec. Dr. Coşkun DOĞAN	Trakya University
UNDERSTANDING OF GERMAN CLASSICAL LITERATURE AND JOHANN WOLFGANG VON GOETHE	Lec. Dr. Coşkun DOĞAN	Trakya University
SIMPLE SENTENCES SET UP WITH GERUNDIAL	Assist. Prof. Dr. Melike Somuncu	Siirt University
THE FEAST OF GENRES: HETEROGLOSSIA IN THE NOVEL 'THE PERFECT TREATMENT TO CURE YOUR LONELINESS	Lec. Dr. Zehra ERGEÇ	Kilis 7 Aralık University
REVIEW OF SOPHIST-PHILOSOPHER DEFINITIONS IN PLATO'S SOPHIST DIALOGUE AND THE RELATIONSHIP OF THE PHILOSOPHER WITH THE TRUTH	Meliha Selin DÜRMÜŞ	Kocaeli University
İSLAM'DA İMAN VE AKAİD FARKLİLİĞİ VE AKAİDİN İMANLAŞTIRILMASI TARTIŞMALARI	Prof. Dr. Abdulhamit SİNANOĞLU	Kahramanmaraş Sütçüimam University
ABOUT THE FIRST MEDIEVAL CITIES OF MUGAN PROVINCE AND HAMASHARA	Alaşgar Agakhasan oğlu Mirzazada	Lənkəran Dövlət Universitetinin doktorantı

10.04.2021

SESSION-2 HALL-2

Nigeria Time (-2)	Turkey Time	Pakistan Time (+2)	Morocco Time (-2)
11:00-13:30	13:00-15:30	15:00-17:30	11:00-13:30

Moderator: Prof. Afaq Ahmad

TITLE	AUTHOR(S)	AFFILIATION
ARDL BOUNDS TEST OF GREENHOUSE GAS EMISSIONS	Olorunpomi, O.T.	Department of Computer Science and Mathematics, Nigeria Police Academy, Kano; Nigeria.
	Olorunpomi, C. K.	Department of Statistics, Kwara State University, Malete, Kwara; Nigeria
	Asongo, S. T	Department of Economics and Management Science, Nigeria Police Academy, Kano; Nigeria
NON-ZERO CROSS-SECTION CORRELATION OF INDIVIDUAL EFFECTS	Olorunpomi, O.T.	Nigeria Police Academy, Department of Computer Science and Mathematics, P.M.B 3473, Wudil, Kano State, Nigeria.
COMPARATIVE ANALYSIS OF APRIORI AND FP-GROWTH ALGORITHMS FOR FREQUENT PATTERN MINING USING APACHE SPARK	Shan Ahmed Usmani	Department of Computer Science and Information Technology, NEDUET, Karachi, Pakistan
	Syed Khurram Kamran	Department of Computer Science and Information Technology, NEDUET, Karachi, Pakistan
	Muhammad Zeeshan	Department of Computer Science and Information Technology, NEDUET, Karachi, Pakistan
	Noman Islam	Iqra University, Karachi, Pakistan
	Zamin Ali Khan	Iqra University, Karachi, Pakistan
A RESILIENT TINY IOT SENSOR NETWORK BASED BATTERY LIFE SIMULATION FOR REMOTE COMMUNICATION	Dr. Zameer Gulzar	Department of Computer Applications, BSA Crescent Institute of Science and Technology (Deemed to be University), India
	Dr. Fathima Almahri	University of Technology and Applied Sciences Salalah, Oman
PREDICTIVE DATA MINING FOR HEART DISEASE PREDICTION	A. Logeswari	Assistant Professor, Department of Information Technology, Dr. Mahalingam College of Engineering and Technology, Pollachi, India
	A. Ameer Suhail	Student, Bachelor of Information Technology, Dr. Mahalingam College of Engineering and Technology, Pollachi, India
	K. Ajeeth	Student, Bachelor of Information Technology, Dr. Mahalingam College of Engineering and Technology, Pollachi, India
	N. Dhinesh	Student, Bachelor of Information Technology, Dr. Mahalingam College of Engineering and Technology, Pollachi, India
DESIGNING OF CRC POLYNOMIALS FOR 5G-NR	Prof. Afaq Ahmad	Electrical and Computer Engineering Department, Sultan Qaboos University, Muscat, Oman
	Dr. Sayyid Samir Al-Busaidi	Electrical and Computer Engineering Department, Sultan Qaboos University, Muscat, Oman
	Dr. Medhat Awadalla	Electrical and Computer Engineering Department, Sultan Qaboos University, Muscat, Oman
	Dr. Sabir Hussain	Department of Electronics and Communication Engineering, Osmania University, Hyderabad, India
	Shaik Mazhar Hussain	Department of Electronics and Communication, Middle East College, Muscat, Sultanate of Oman
THE ROLE OF WEBSITE PERSONALIZATION IN CREATING URGE TO BUY IMPULSIVELY: A CONCEPTUAL FRAMEWORK	Abu Bashar	Research Scholar, IMS Unison University, Dehradun, India
	Dr. Shalini Singh	Assistant Professor, IMS Unison University, Dehradun, India
	Dr. Vivek Kumar Pathak	Assistant Professor, IMS Unison University, Dehradun, India

IMAGE CAPTIONING USING CNN ALGORITHM	Dr. A.B. Arockia Christopher	Dr.Mahalingam College of Engineering and Technology Pollachi, India
	DEEPAK.S	Department of IT Dr.Mahalingam College of Engineering and Technology Pollachi, India
	GURUPRASATH.M	Department of IT Dr.Mahalingam College of Engineering and Technology Pollachi, India
	MAGUDESWARAN.P	Department of IT Dr.Mahalingam College of Engineering and Technology Pollachi, India
ELECTRONIC ELECTORAL SYSTEM USING BLOCKCHAIN TECHNOLOGY	S. Abinaya	Dr.Mahalingam college of Engineering and Technology, pollachi,Tamil Nadu, India
	S. Nivedha	Dr.Mahalingam college of Engineering and Technology, pollachi,Tamil Nadu, India
	P. Kirubha	Dr.Mahalingam college of Engineering and Technology, pollachi,Tamil Nadu, India
ASSESSMENT OF STREET TRADING AND TRAFFIC DELAY SITUATION IN LAGOS STATE, NIGERIA: THE COMPUTER VILLAGE EXPERIENCE	Gbenga Felix ODEYEMI	Department of Surveying and Geo-informatics, Federal Polytechnic Ede, Osun State, Nigeria
	Wheneyon Peter SURU	Department of Surveying and Geo-informatics, Federal Polytechnic Ede, Osun State, Nigeria
	Oluwaseun Ayodele OLOWOPOROKU	Department of Urban and Regional Planning, Obafemi Awolowo University Ile-Ife Nigeria
FOOD CONSERVATION MANAGEMENT SYSTEM	Prof. Afaq Ahmad	Electrical and Computer Engineering Department, Sultan Qaboos University, Muscat, Oman
	Dr. Firdous Kausar	Electrical and Computer Engineering Department, Sultan Qaboos University, Muscat, Oman
	Dr. Medhat Awadalla	Electrical and Computer Engineering Department, Sultan Qaboos University, Muscat, Oman

10.04.2021
SESSION-2 HALL-3

Turkey Time	Azerbaijan Time (+1)
13:00-15:30	14:00-16:30

Moderator: Assist. Prof. Dr. Bertan Boran BAYRAK

TITLE	AUTHOR(S)	AFFILIATION
MOTOR OIL FOR AUTOTRACTOR DIESELS BASED ON REGENERATION PRODUCTS OF UTILIZED ENGINE OIL	Ramazanova Yulduz Boyukaga gizi	Leading Researcher, Associate Professor, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
	Yusifzadeh Gulshan Galib gizi	Researcher, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
	Shamilzadeh Tamilla Israfil gizi	Researcher, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
	Dadashova Tarana Adil gizi	Researcher, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
	Shukurova Matanat Intigam gizi	Senior Assistant, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
BIS(1,3-DIBROMOISOPROPIOXY) METHANE AS SYNTHON	Farzaliyev Vagif Medjid oglu	Institute director, academician, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
	Efendiyeva Khuraman Gadir gizi	Leading Researcher, Associate Professor, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
	Mustafayev Nazim Pirmammad oglu	Head of the laboratory, doctor of chemical sciences, professor, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
	Safarova Mehpare Rasul gizi	Chief Researcher, Institute of Additive Chemistry, National Academy of Sciences of Azerbaijan
	Akchurina Tanzila Khasanovna	Leading Researcher, Associate Professor, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
SYNTHESIS AND STUDY OF THIOCYANATE DERIVATIVES CONTAINING DIFFERENT FUNCTIONAL GROUPS AS BIOCIDES TO COOLANT	Musayeva Bella İskender gizi	Leading Researcher, Associate Professor, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
	Farzaliyev Vagif Medcid oglu	Institute director, academician, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
	Ismayilova Gunay Geray gizi	Junior Researcher, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
	Novotorjina Nelya Nikolayevna	Leading Researcher, Associate Professor, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
	Akchurina Tanzila Khasanovna	Leading Researcher, Associate Professor, Institute of Additive Chemistry of the National Academy of Sciences of Azerbaijan
	Safarova Mehpare Rasul gizi	Chief Researcher, Institute of Additive Chemistry, National Academy of Sciences of Azerbaijan
	Mustafayeva Yegana Sabir gizi	Engineer, Institute of Additive Chemistry, National Academy of Sciences of Azerbaijan
THE EFFECT OF ADDITIVES BASED ON VARIOUS ALKYLPHENOLS ON THE PROPERTIES OF ENGINE OILS	Qədirov Əli Əşrəf oglu	Aparıcı elmi işçi, kimya üzrə fəlsəfə doktoru, dosent, Azərbaycan Milli Elmlər Akademiyasının Aşqarlar Kimyası İnstitutu
	Nağıyeva Elmira Əli qızı	Baş elmi işçi, texnika elmləri doktoru dosent, Azərbaycan Milli Elmlər Akademiyasının Aşqarlar Kimyası İnstitutu

INTERNATIONAL HAZAR SCIENTIFIC RESEARCHES CONFERENCE - II
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Baku, Azerbaijan, Khazar University
CONGRESS PROGRAM

	Kazımzadə Əli Kazım oğlu	Laboratoriya rəhbəri, kimya elmləri doktoru, dosent, Azərbaycan Milli Elmlər Akademiyasının Aşqarlar Kimyası İnstitutu
	Nəsirova Sahilə İkrəm qızı	Mühəndis, Azərbaycan Milli Elmlər Akademiyasının Aşqarlar Kimyası İnstitutu
	Məmmədیارova Xədicə Nizami qızı	Elmi işçi, Azərbaycan Milli Elmlər Akademiyasının Aşqarlar Kimyası İnstitutu
KINETIC CALCULATIONS OF METHYLENE BLUE ADSORPTION ON OLIVE (OLEA EUROPAEA) TREE SAWDUST GROWN IN BORNOVA DISTRICT OF IZMIR PROVINCE	Ali Rıza KUL	Yüzüncü Yıl University
	Sema KAPTANOĞLU	Yüzüncü Yıl University
	Ahmet SELÇUK	Yüzüncü Yıl University
	Hasan ELİK	Yüzüncü Yıl University
	Nuran BAZANCİR	Yüzüncü Yıl University
	Hasan ERGE	Yüzüncü Yıl University
THERMODYNAMIC AND ISOTHERM CALCULATIONS OF METHYLENE BLUE ADSORPTION STUDIES ON OLIVE (OLEA EUROPAEA) TREE SAWDUST GROWN IN BORNOVA DISTRICT OF IZMIR PROVINCE	Ali Rıza KUL	Yüzüncü Yıl University
	Sema KAPTANOĞLU	Yüzüncü Yıl University
	Ahmet SELÇUK	Yüzüncü Yıl University
	Hasan ELİK	Yüzüncü Yıl University
	Nuran BAZANCİR	Yüzüncü Yıl University
	Hasan ERGE	Yüzüncü Yıl University
SYNTHESIS, QUANTUM CHEMICAL CALCULATION AND BIOLOGICAL ACTIVITY OF 4-PHENYL-5-(THIOPHEN-2-YL)-4H-1,2,4-TRIAZOLE-3-THIOL	Rebaz Omar	Department of Chemistry, Faculty of Science & Health, Koya University, Iraq
	Metin Koparir	Firat University, Faculty of Science, Department of Chemistry, Turkey
THE ROLE OF VITAMIN U AGAINST BRAIN DAMAGE INDUCED BY D-GALACTOSAMINE	Dastagul MAHMARZAYEVA	İstanbul University
	Assist. Prof. Dr. Bertan Boran BAYRAK	İstanbul University
	Assist. Prof. Dr. İsmet Burcu TÜRKYILMAZ	İstanbul University
	Prof. Dr. Özlem SAÇAN	İstanbul University
	Prof. Dr. Refiye YANARDAĞ	İstanbul University
SENSITIVE TO HYDROGEN PEROXIDE FOR BIOSENSOR CONSTRUCTION PLATINUM/ POLYANILINE ELECTRODE PREPARATION	Assist. Prof. Dr. Sinan Mithat MUHAMMET	Gazi University
SENSITIVE TO HYDROGEN PEROXIDE FOR BIOSENSOR CONSTRUCTION PLATINUM/ POLYPYRROLE ELECTRODE PREPARATION	Assist. Prof. Dr. Sinan Mithat MUHAMMET	Gazi University

10.04.2021

SESSION-3 HALL-1

Turkey Time

16:00-18:30

Moderator: Asst. Prof. Dr. Onur ARAZ

TITLE	AUTHOR(S)	AFFILIATION
DETERMINING THE CONTRIBUTION OF CRM TRAININGS ON FLIGHT SAFETY IN TURKEY	Dr. Kpt. Plt. Mahmut Melih BAŞDEMİR	Turkish Airlines
	Dr. Cengiz Mesut BÜKEÇ	Bahçeşehir University
IMPROVEMENT OF RECOVERY TIME FOR RESISTIVE SFCL USED IN POWER SYSTEMS	Buğra Yılmaz	Fırat University
	Prof. Dr. Muhsin Tunay Gençoğlu	Fırat University
WHY SHOULD FUZZY LOGIC APPLICATIONS BE USED IN SCIENCE EDUCATION?	Münevver SANCA	Van Yüzüncü Yıl University
	Assoc. Prof. Dr. Hüseyin ARTUN	Van Yüzüncü Yıl University
CONSUMER PROFILES BASED ON SUSTAINABLE CONSUMPTION BEHAVIOR	Lec. Dr. Hilal ÖZTAY	Kastamonu University
INVESTIGATION OF THE EFFECTS ON MULTI-MACHINE POWER SYSTEMS OF DFIG BASED WIND TURBINES	Assoc. Prof. Dr. M. Kenan DÖŞOĞLU	Düzce University
	Muhammet DEMİRBAŞ	Beykent University
INVESTIGATION OF SMALL SIGNAL STABILITY IN POWER SYSTEMS WITH DIFFERENT TG MODELS AND UPFC-POD	Muhammet DEMİRBAŞ	Beykent University
	Assoc. Prof. Dr. M. Kenan DÖŞOĞLU	Düzce University
EFFICIENCY IN SOLAR ENERGY SYSTEMS	Ebra Nur ZUREL	Bingöl University
	Dr. Muzaffer ASLAN	Bingöl University
OPTIMIZATION OF THREE-TUNED MASS DAMPER FOR MULTI STORY BUILDIND UNDER EARTHQUAKE EXCITATIONS	Asst. Prof. Dr. Onur ARAZ	Gümüşhane University, Faculty of Engineering and Natural Sciences, Department of Civil Engineering
ECONOMIC LOAD DISPATCH PROBLEM USING A MAYFLY OPTIMIZATION ALGORITHM	Enes KAYMAZ	Düzce University
	Prof. Dr. Uğur GÜVENÇ	Düzce University
	Assoc. Prof. Dr. M. Kenan DÖŞOĞLU	Düzce University
VOLTAGE STABILITY ANALYSIS WITH DIFFERENT AUTOMATIC VOLTAGE REGULATOR MODELS IN POWER SYSTEMS	Enes KAYMAZ	Düzce University
	Assoc. Prof. Dr. M. Kenan DÖŞOĞLU	Düzce University
	Prof. Dr. Uğur GÜVENÇ	Düzce University

10.04.2021
SESSION-3 HALL-2

Algeria Time (-2)	Turkey Time
14:00-16:30	16:00-18:30

Moderator: Dr. Abdelkader Rouibah

TITLE	AUTHOR(S)	AFFILIATION
ENERGY IN SMART FARMS	Brahim Lejdel	University of EL-Oued, Algeria
GENETIC ALGORITHM TO FIND OPTIMAL PATH ACCORDING TO TIME AND DISTANCE	Brahim Lejdel	University of EL-Oued, Algeria
HEAT FLUX OPTIMIZATION IN SOLAR CONCENTRATOR RECEIVER BASED ON GENETIC ALGORITHMS TO IMPROVE THEIR ENERGY EFFICIENCY	Dr. Abdelkader Rouibah	Faculty of Science and Technology, University of Djelfa, 17000 DZ, Algeria
	Prof. Dr. Ahmed Hafaifa	Applied Automation and Industrial Diagnostics Laboratory, Faculty of Science and Technology, University of Djelfa, 17000 DZ, Algeria
	Prof. Dr. Djamel Benazzouz	Mechanics Laboratory of Systems and Solids, Faculty of Engineering Sciences, Boumerdès University, 35000, Algeria
FAULT DETECTION AND DIAGNOSIS SYSTEM FOR A THREE-PHASE INVERTER USING ARTIFICIAL NEURAL NETWORK	ABID Mimouna	L2GEGI Laboratory, University of Tiaret, Tiaret, Algeria
	SAADI LARIBI Souad	L2GEGI Laboratory, University of Tiaret, Tiaret, Algeria
	M'hamed LARBI	L2GEGI Laboratory, University of Tiaret, Tiaret, Algeria
	Belkacem BELABBAS	L2GEGI Laboratory, University of Tiaret, Tiaret, Algeria
	Amine SOBHI	L2GEGI Laboratory, University of Tiaret, Tiaret, Algeria
FAULT TOLERANT CONTROL OF THREE PHASE INVERTER IN GRID CONNECTED PHOTOVOLTAIC SYSTEM	ABID Mimouna	L2GEGI Laboratory, University of Tiaret, Tiaret, Algeria
	LARIBI Souad	L2GEGI Laboratory, University of Tiaret, Tiaret, Algeria
	SEBAA Morsli	L2GEGI Laboratory, University of Tiaret, Tiaret, Algeria
	ALLAOUI Tayeb	L2GEGI Laboratory, University of Tiaret, Tiaret, Algeria
OPTIMIZATION OF CUTTING CONDITIONS DURING FINISHING TURNING OF TITANIUM ALLOY Ti-6Al-4V USING GRA METHOD	Mr. Younes Belbellaa	8 May 1945 University, Guelma, Algeria
	Prof. Nabil Kribes	8 May 1945 University, Guelma, Algeria
	Prof. Mohamed Athmane Yaltese	8 May 1945 University, Guelma, Algeria
DETECTING HIGH LEVELS OF STAGE FRIGHT AT STUDENTS USING COMPUTATIONAL INTELLIGENCE TECHNIQUES	Konstantinos Mastrothanasis	University of the Aegean, Department of Primary Education, Greece
	Konstantinos Zervoudakis	Technical University of Crete, School of Production Engineering and Management
	Prof. Dr. Maria Kladaki	University of the Aegean, Department of Primary Education
BIOMEDICAL IMAGING AND ANALYSIS THROUGH DEEP LEARNING	Siranjeevi M	Dr.Mahalingam College of Engineering and Technology
	Vignesh Prabhu V	Dr.Mahalingam College of Engineering and Technology
	Navin Karthik M	Dr.Mahalingam College of Engineering and Technology
A REAL TIME NEURAL NETWORK APPROACH FOR DETECTING DISTRIBUTED DENIAL OF SERVICE ATTACK	Yakub Kayode Saheed	School of Information Technology & Computing, American University of Nigeria, Yola, Nigeria
	Rilwan Dauda Magaji	Department of Computer Science, Shehu Idris College of Health Sciences and Technology, Makarfi, Kaduna State Nigeria

CONTROL OF THREE-PHASE PERMANENT MAGNET SYNCHRONOUS MACHINE BASED ON INTEGRAL BACKSTEPPING CONTROL TECHNIQUE	PHD student. KARBOUA DJALOUL	Laboratory of Applied automation and Industrial Diagnosis (LAADI), Faculty of Science and rechnology, University of Djelfa, Algeria
	Belgacem Toual	Laboratory of Applied automation and Industrial Diagnosis (LAADI), Faculty of Science and rechnology, University of Djelfa, Algeria
	Djeddi Ahmed Zohair	Laboratory of Applied automation and Industrial Diagnosis (LAADI), Faculty of Science and rechnology, University of Djelfa, Algeria
	Abdellah Kouzou	Laboratory of Applied automation and Industrial Diagnosis (LAADI), Faculty of Science and rechnology, University of Djelfa, Algeria
FLOW ANALYSIS OF A SUPERSONIC BELL NOZZLE USING THE CHARACTERISTIC APPROACH	PhD Student N. Boughazi	"Department of Mechanical Engineering, LMANM, Université 8 Mai 1945, BP 401, 24000 Guelma, Algeria
	Prof. Dr. A. Haddad	"Department of Mechanical Engineering, LMANM, Université 8 Mai 1945, BP 401, 24000 Guelma, Algeria
	BSc Student M. Laib	Department of Mechanical Engineering, Université 8 Mai 1945, BP 401, 24000 Guelma, Algeria

10.04.2021

SESSION-3 HALL-3

Turkey Time	Azerbaijan Time (+1)	Bangladesh Time (+3)	Algeria Time (-2)
16:00-18:30	17:00-19:30	19:00-21:30	14:00-16:30

Moderator: Prof. Dr. Ali BİLGİLİ

TITLE	AUTHOR(S)	AFFILIATION
SUSTAINABLE SOURCE OF LIFE: MICROALGAE	Latife Ceyda İRKİN	Canakkale Onsekiz Mart University
PHYTOPLANKTON COMPOSITION AND FUNCTIONAL GROUPS IN A SHALLOW PLATEAU LAKE (ÇİĞ LAKE LOCAL WETLAND, NORTHERN TURKEY)	Prof. Dr. Beyhan TAŞ	Ordu University
	MSc. Burcu KARAKAYA	Ordu University
BIOREMEDIATION BY MICROORGANISMS OF TERRITORIES CONTAMINATED WITH VARIOUS POLLUTANTS	K.Kakhrmanova	AMEA Ə.Quliyev adına Aşqarlar Kimyası İnstitutu
	A. Almamedova	AMEA Ə.Quliyev adına Aşqarlar Kimyası İnstitutu
	S.Osmanova	AMEA Ə.Quliyev adına Aşqarlar Kimyası İnstitutu
STUDYING THE FUTURE URBAN EXPANSION IN THE CITY OF ELMA, USING GEOGRAPHIC INFORMATION SYSTEMS AND REMOTE SENSING TECHNIQUES	Dr. Amina Yahia	GTU Institute, University of Oum El Bouhaghi, Algeria
	Nail Kechichel	GTU Institute, University of Oum El Bouhaghi, Algeria
	Abdelmalek Hatti	GTU Institute, University of Oum El Bouhaghi, Algeria
	Prof. Dr. Abdelkader Adla	GTU Institute, University of Oum El Bouhaghi, Algeria
PHYTOCHEMICAL ANALYSIS AND ANTIOXIDANT STUDY OF BOMBAX CEIBA YOUNG ROOT	Md. Ariful Islam	Department of Biochemistry and Molecular Biology, University of Rajshahi, Rajshahi-6205, Bangladesh
SCREENING OF EXOPOLYSACCHARIDES PRODUCING BACTERIAL STRAINS FOR PLANT GROWTH PROMOTING POTENTIAL ISOLATED FROM HOT SPRING	Noor-e-Saba Naz Tahir	Institute of Microbiology and Molecular Genetics, University of the Punjab, Lahore, 54590, Pakistan
	Rida Batool	Institute of Microbiology and Molecular Genetics, University of the Punjab, Lahore, 54590, Pakistan
IN VITRO FEEDING AND COLONIZATION OF HYALOMMA EXCAVATUM AND HYALOMMA MARGINATUM TICK SPECIES	Serkan BAKIRCI	Aydın Adnan Menderes University, Faculty of Veterinary Medicine, Department of Parasitology
	Hüseyin Bilgin BİLGİÇ	Aydın Adnan Menderes University, Faculty of Veterinary Medicine, Department of Parasitology
	Selin HACILARLIOĞLU	Aydın Adnan Menderes University, Faculty of Veterinary Medicine, Department of Parasitology
	Hasan EREN	Aydın Adnan Menderes University, Faculty of Veterinary Medicine, Department of Parasitology
	Tülin KARAGENÇ	Aydın Adnan Menderes University, Faculty of Veterinary Medicine, Department of Parasitology
DERMATOPHYTOSIS IN DOGS AND TREATMENT CHOICES	Ali Bilgili	Ankara University Faculty of Veterinary Medicine, Department of Pharmacology and Toxicology, Ankara, Turkey
	Başak Hanedan	Atatürk University Faculty of Veterinary Medicine, Department of Internal Medicine
	Muhammed Haydar Uysal	Ankara University Department of Pharmacology and Toxicology, Health Sciences Institute, Ankara, Turkey
THE EFFECT OF SEXED OR CONVENTIONAL SEMEN USE ON PREGNANCY RATES IN HIGH MILK YIELD DAIRY COWS	Dr. Nail Tekin ÖNDER	Department of Reproduction and Artificial Insemination, Faculty of Veterinary Medicine, Kafkas University, Paşaçayır/Kars Merkez/Kars, 36300, Turkey
	Assoc. Prof. Dr. Selim ALÇAY	Department of Reproduction and Artificial Insemination, Faculty of Veterinary Medicine, Kafkas University, Paşaçayır/Kars Merkez/Kars, 36300, Turkey
EFFECTS OF SEPIOLITE USAGE IN DIETS ON SOME EGG TRAITS AND EGG CHOLESTEROL CONTENT IN LAYING HENS	Prof.Dr. Sakine YALÇIN	Ankara University, Faculty of Veterinary Medicine
	Prof.Dr. Suzan YALÇIN	Selçuk University, Faculty of Veterinary Medicine

11.04.2021

SESSION-1 HALL-1

Turkey Time

10:00-12:30

Moderator: Assist. Prof. Dr. Mehmet Selim ÇÖMEZ

TITLE	AUTHOR(S)	AFFILIATION
MEDIAL OVERHANG OF THE TIBIAL COMPONENT DOES NOT SIGNIFICANTLY AFFECT POSTOPERATIVE FUNCTIONAL OUTCOME FOLLOWING TOTAL KNEE ARTHROPLASTYFUNCTIONAL OUTCOME FOLLOWING TOTAL KNEE ARTHROPLASTY	Mehmet Ekinci	Department of Orthopaedics and Traumatology, Haseki Education and Training Hospital, Istanbul, Turkey
	Mehmet Ersin	Department of Orthopaedics and Traumatology, Haseki Education and Training Hospital, Istanbul, Turkey
HYPOGAMMAGLOBULINEMIA AND SARS-COV-2: A CASE REPORT	Assist. Prof. Dr. Mehmet Selim ÇÖMEZ	Hatay Mustafa Kemal University
A RARE COMPLICATION PNEUMOTORAX: SINGLE CENTER EXPERIENCE IN PATIENTS WITH PACEMAKER APPLIED	Ahmet Acıpayam	Kahramanmaraş Sütçü İmam University
PAIN MANAGEMENT IN COVID-19 DIAGNOSED CHILDREN	Sinem Yalınzoğlu Çaka	Sakarya University, Faculty of Health Science, Department of Pediatric Nursing, Turkey
	Özge Karakaya Suzan	Sakarya University, Faculty of Health Science, Department of Pediatric Nursing, Turkey
	Nursan Çınar	Sakarya University, Faculty of Health Science, Department of Pediatric Nursing, Turkey
DETERMINATION OF INSIDENTAL RENAL ARTERY STENOSIS WITH MOVING BED CONTRAST ENHANCED MAGNETIC RESONANCE ANGIOGRAPHY USED IN THE DIAGNOSIS OF PERIPHERAL ARTERY DISEASE	Assist. Prof. Dr. Esra Özgül	Afyonkarahisar Health Sciences University
	Prof. Dr. Nefise Çağla Tarhan	TOBB ETU University
	Prof. Dr. Fatih Boyvat	Başkent University
DIFFUSION-WEIGHTED IMAGING FINDINGS OF BRAIN PARENCHYMA IN PEDIATRIC INTRACRANIAL HYPERTENSION	Esra Meltem KAYAHAN ULU	Özel Medikal Park Samsun Hastanesi, Radyoloji Bölümü
	Hülya İNCE	Özel Medikal Park Samsun Hastanesi, Çocuk Nörolojisi Bölümü
	Özlem TERZİ	Ondokuz Mayıs Üniversitesi Tıp Fakültesi, Halk Sağlığı Anabilim Dalı
EARLY MDCT FINDINGS IN COVID-19 DISEASE: CAN VASCULAR ENLARGMENT BE A PATOGNOMONIC FIND?	Dr. Melike Ruşen Metin	İstanbul Medipol University
EVALUATION OF PATIENTS WHO RECEIVE HEALTH SERVICE AT HOME AND DIE DUE TO COVID-19	Uzm. Dr. Esra Kurt CANPOLAT	Adıyaman Eğitim ve Araştırma Hastanesi, Başhekimlik
	Assoc. Prof. Dr. Umut GÜLAÇTI	Adıyaman Eğitim ve Araştırma Hastanesi, Acil Tıp
MACROPHAGE TARGETING VIA TOPICAL DRUG DELIVERY FOR THE TREATMENT OF CUTANEOUS LEISHMANIASIS	Fakhar-ud-Din	Department of Pharmacy, Quaid-i-Azam University Islamabad, Pakistan
	PhD Sibgha Batool	Department of Pharmacy, Quaid-i-Azam University Islamabad, Pakistan
	Fatima Zahid	Department of Pharmacy, Quaid-i-Azam University Islamabad, Pakistan
	Gul Majid Khan	Department of Pharmacy, Quaid-i-Azam University Islamabad, Pakistan Islamia College University Peshawar, Khyber Pakhtoonkhwa, Pakistan
CARE OF BABIES WITH MACROSOMIA AND MACROSOMIA IN INFANTS OF DIABETIC MOTHERS	Seda TECİK	Sakarya University
	Prof. Dr. Nursan ÇINAR	Sakarya University

11.04.2021 SESSION-1 HALL-2

Turkey Time

10:00-12:30

Moderator: Assoc. Prof. Dr. Meral Ekim

TITLE	AUTHOR(S)	AFFILIATION
DYSTOCIA DUE TO FETAL ASCITES IN IVESI SHEEP	Tuğra AKKUŞ	Harran University, Faculty of Veterinary Medicine, Department of Obstetrics and Gynecology, Şanlıurfa, Turkey.
	F. Zehra ÖZDEN	Harran University, Faculty of Veterinary Medicine, Department of Obstetrics and Gynecology, Şanlıurfa, Turkey
	Ömer YAPRAKCI	Harran University, Faculty of Veterinary Medicine, Department of Obstetrics and Gynecology, Şanlıurfa, Turkey.
ANALYSIS OF NON-TRAUMA RELATED ORTHOPEDICS CONSULTATIONS	Uzman Dr. Batuhan Gencer	Ankara Şehir Hastanesi, Ortopedi ve Travmatoloji Kliniği
EXPRESSION of the ANGIOTENSIN CONVERTING ENZYME 2 (ACE-2) GENE in BLOOD of BREAST CANCER PATIENTS	Assist. Prof. Dr. Ebubekir DİRİCAN	Bayburt University, Health Services Vocational School, Bayburt, Turkey
DIAGNOSIS AND TREATMENT OF PRIMARY VENOUS ANEURYSMS	Assoc. Prof. Dr. Meral Ekim	Bozok University
	Prof. Dr. Hasan Ekim	Bozok University
TURKISH ADAPTATION OF THE SCALE OF BREASTFEEDING ATTITUDE AND PARTICIPATION OF FATHERS: VALIDITY AND RELIABILITY STUDY	Assist. Prof. Dr. Hale Uyar	Aydin Adnan Menderes University
	Ebe Sinem Gültekin	Zonguldak Gynecology and Pediatrics Hospital
OUR VACUUM ASSISTED CLOSURE THERAPY CASE RESULTS	Assist. Prof. Dr. Zafer Cengiz ER	Bozok University
	Assist. Prof. Dr. Sameh ALAGHA	Bozok University
OCCUPATIONAL HEALTH AND SAFETY AT HEIGHT WORKS	Fatma Sümeyye SARIŞEN	Ankara Yıldırım Beyazıt University
	Rümeysa SARIŞEN	Ankara Yıldırım Beyazıt University
	Dr. Dilek ÖZTAŞ	Ankara Yıldırım Beyazıt University
	Abdullah YILDIZBAŞI	Ankara Yıldırım Beyazıt University
	Ergün ERASLAN	Ankara Yıldırım Beyazıt University
OCCUPATIONAL HEALTH AND SAFETY IN WORKING WITH SCREENED VEHICLES	Rümeysa SARIŞEN	Ankara Yıldırım Beyazıt University
	Fatma Sümeyye SARIŞEN	Ankara Yıldırım Beyazıt University
	Dr. Dilek ÖZTAŞ	Ankara Yıldırım Beyazıt University
	Abdullah YILDIZBAŞI	Ankara Yıldırım Beyazıt University
	Ergün ERASLAN	Ankara Yıldırım Beyazıt University
AN EVALUATION ON THE MANAGERIAL STRUCTURE AND PROJECTS OF ORGANIZATIONS RELATED TO FAMILY AND SOCIAL SERVICES	Assist. Prof. Dr. Özgür YEŞİLYURT	Muş Alparslan University
	Ömer Faruk ASLAN	Muş Alparslan University
PROTECTIVE EFFECT OF BORON COMPOUNDS AGAINST BRAIN DAMAGE CAUSED BY RADIATION IN THE RATS	Assist. Prof. Dr. Nurhan Erkaya	Aksaray University

11.04.2021

SESSION-1 HALL-3

Turkey Time

10:00-12:30

Moderator: Prof. Dr. Şebnem ASLAN

TITLE	AUTHOR(S)	AFFILIATION
THE EFFECTS OF EXERCISE-INDUCED IRISIN MYOKINE ON OBESITY	Aysu ÖNAL	Ankara University
	Cengizhan SARI	Mus Alparslan University
INVESTIGATION OF THE EFFECT OF PARTICIPATING IN SPORTS ACTIVITIES ON LIFE SKILLS OF HIGH SCHOOL STUDENTS	Mehmet ALTUN	Marmara University
	Assoc. Prof. Dr. Mehmet Mustafa YORULMAZLAR	Marmara University
	Assoc. Prof. Dr. Mahmut AÇAK	İnönü University
EVALUATION OF PRE-SCHOOL TEACHER CANDIDATES 'OPINIONS ABOUT PHYSICAL EDUCATION AND GAME TEACHING COURSE	Assist. Prof. Dr. Ahmet YIKILMAZ	Iğdır University
	Assoc. Prof. Dr. Fikret ALINCAK	Gaziantep University
FEVER MANAGEMENT IN CHILDREN	Lec. Gülşah Hür	Karabük University
	Prof. Dr. Nursan Çınar	Sakarya University
THE IMPORTANCE OF TOPIRAMATE USE IN MIGRAINE PROPHYLAXIS	Kübra OLAGAN	
	Ayşe Kübra KARABOĞA ARSLAN	Erciyes University
EVALUATION OF THE OPINIONS OF PHYSICAL EDUCATION TEACHERS ON SUPPORT AND TRAINING COURSES	Assist. Prof. Dr. Ahmet YIKILMAZ	Iğdır University
	Assoc. Prof. Dr. Fikret ALINCAK	Gaziantep University
HEALTH WORKFORCE RESOURCES IN DEVELOPING COUNTRIES	Prof. Dr. Şebnem ASLAN	Selçuk University
	Azza Yhya JADALLAH	Selçuk University
HEALTH EXPENDITURES, HOSPITAL BED CAPACITY AND HEALTHCARE EMPLOYMENT AND MORTALITY FROM COVID-19 IN OECD COUNTRIES	Prof. Dr. Şebnem ASLAN	Selçuk University
	Ayşe ÖZDEMİR	Selçuk University
COMPARISON OF CANCER CASES IN EUROPEAN COUNTRIES AND TURKEY	Prof. Dr. Şebnem ASLAN	Selçuk University
	Ferhat BOLUKÇU	Selçuk University
HOW DID THE PANDEMIC PROCESS AFFECT THE SITUATION OF HOME ACCIDENTS IN CHILDREN?	Lec. Sümeyra Topal	Kahramanmaraş Sutcu Imam University
	Prof. Dr. Nursan Çınar	Sakarya University
PRESERVING THE PURITY OF OUR LANGUAGE IS ONE OF THE URGENT ISSUES OF LINGUISTICS	Assoc. Prof. Dr. Chinara GAHRAMANOVA	Azerbaijan State University of Economics, Department of Azerbaijani Language, Baku

11.04.2021 SESSION-1 HALL-4

United Kingdom Time (-2)	Turkey Time	Pakistan Time (+2)	Australia Time (+8)
11:00-13:30	10:00-12:30	12:00-14:30	18:00-20:30

Moderator: Assist. Prof. Dr. Burcu AKÇA

TITLE	AUTHOR(S)	AFFILIATION
THE EFFECT OF MOTIVATIONAL INTERVIEWS ON PERCEPTION OF BIRTH AND SELF-EFFICACY IN NULLIPARS WITH TRAUMATIC BIRTH PERCEPTION	Lec. Sümeyye BARUT	Firat University Faculty of Health Sciences Midwifery Department, Elazığ, Turkey
	Assoc. Prof. Tuba UÇAR	Inonu University Faculty of Health Sciences Midwifery Department, Malatya, Turkey
THE EFFECT OF STRENGTH TRAINING WITH FUNCTIONAL SPORT EQUIPMENTS ON YOUNG MALE BASKETBALL PLAYERS' PERFORMANCE	Uğur Can GÖÇER	Gaziantep University
	Prof. Dr. Mürsel BİÇER	Gaziantep University
	Assoc. Prof. Dr. Burak GÜNER	Gaziantep University
MULTIPLE SYSTEM INFLAMMATORY SYNDROME AND NURSING MANAGEMENT RELATED TO COVID-19 IN CHILDREN	Lec. Ayşe EROĞLU	Sakarya University
	Prof. Dr. Nursan ÇINAR	Sakarya University
DEOXY-SUGAR RELEASING PRO-ANGIOGENIC DRESSINGS TO ACCELERATE HEALING IN BURNS INJURIES AND DIABETIC FOOT ULCER WOUNDS	Muhammad Yar	Interdisciplinary Research Center in Biomedical Materials (IRCBM), COMSATS University Islamabad Lahore Campus, Lahore,54000, Pakistan
	Lubna Shahzadi	Interdisciplinary Research Center in Biomedical Materials (IRCBM), COMSATS University Islamabad Lahore Campus, Lahore,54000, Pakistan
	Azra Mehmood	Center of Excellence in Molecular Biology (CEMB), Lahore, 54000, Pakistan
	Muhammad Imran Raheem	Interdisciplinary Research Center in Biomedical Materials (IRCBM), COMSATS University Islamabad Lahore Campus, Lahore,54000, Pakistan
	Sabiniano Román	The Kroto Research Institute, Materials Science and Engineering, North Campus, University of Sheffield, Broad Lane, Sheffield, S3 7HQ, UK
	Aqif Anwar Chaudhry	Interdisciplinary Research Center in Biomedical Materials (IRCBM), COMSATS University Islamabad Lahore Campus, Lahore,54000, Pakistan
	Ihtesham ur Rehman	Interdisciplinary Research Center in Biomedical Materials (IRCBM), COMSATS University Islamabad Lahore Campus, Lahore,54000, Pakistan
	C.W. Ian Douglas	Unit of Oral and Maxillofacial Pathology, School of Clinical Dentistry, University of Sheffield, Claremont Crescent, Sheffield, South Yorkshire, S10 2TA, United Kingdom
	Iain Ralph	Cannenta Pty Ltd., 11/118 Church St Hawthorn VIC 3122 Australia
DOJO AND TRADITIONAL MARTIAL ARTS: A SOCIAL COMMUNITY FOR PHYSICAL ACTIVITY AND HEALTH PREVENTION IN LATER AGE	Sheila MacNeil	The Kroto Research Institute, Materials Science and Engineering, North Campus, University of Sheffield, Broad Lane, Sheffield, S3 7HQ, UK
	Danilo Contiero	University of the West of Scotland
THE SHOCK OF COVID-19 ON THE FOOD AND MARINE INDUSTRIES	Dr. Theodoros Daglis	National Technical University of Athens

EPIGALLOCATECHIN-3-GALLATE-LOADED PLGA-PEG NANOPARTICLES AS A PROMISING ANTI-SEIZURE STRATEGY AGAINST EPILEPSY DISORDERS	Amanda Cano, Ph.D.	Department of Pharmacy, Pharmaceutical Technology and Physical Chemistry
BACTERIAL PLASTICS: PRODUCTION, STRUCTURE, MOLECULAR BASIS AND APPLICATION	Dr. Nazia Jamil	Institute of Microbiology and Molecular Genetics
POLY (PYRROLE-CO-O-ANISIDINE) SYNTHESIZED ON ZNFE COATED CARBON STEEL SURFACE	Abdurrahman AKDAG	Harran University, Vocational School of Health Services, Sanliurfa, 63300, Turkey
EVALUATION OF BODY AWARENESS OF INDIVIDUALS WHO DO REGULAR SPORTS AND THOSE WHO DO NOT DO AND THEIR POSTURE LEVELS	Serkan KIZILCA	Firat University, Elazığ, TURKEY
	Cengiz ARSLAN	Firat University, Elazığ, TURKEY
GAMMA-RAY TRANSMISSION FACTORS OF RED SOILS IN THE REGION BETWEEN THE OLTU-SENKAYA DISTRICTS	Assist. Prof. Dr. Burcu AKÇA	Ardahan University

11.04.2021
SESSION-1 HALL-5

Nigeria Time (-2)	Turkey Time	Poland Time (-1)	Azerbaijan Time (+1)	Malaysia Time (+5)
08:00-10:30	10:00-12:30	09:00-11:30	11:00-13:30	15:00-17:30

Moderator: Prof. Dr. Kinga Flaga-Gieruszyńska

TITLE	AUTHOR(S)	AFFILIATION
POLISH MODEL OF ELECTRONIZATION OF THE EXAMINATION PROCEDURE IN CIVIL CASES	Kinga Flaga-Gieruszyńska	Professor of University of Szczecin, Faculty of Law and Administration, University of Szczecin, Poland
THE ELECTRONIZATION OF ENFORCEMENT PROCEEDINGS IN CIVIL CASES IN POLAND - CURRENT STATE AND PROSPECTS	Joanna Studzińska	Professor of Kozminski University in Warsaw, Head of Division of civil proceedings, Department of Civil Law, Kozminski University, Poland
MODEL OF TELEMEDICINE SERVICES ON THE EXAMPLE OF POLAND	Aleksandra Klich	Faculty of Law and Administration, University of Szczecin, Poland
ANALYSING THE COVID-19 SITUATION FROM EMPLOYEES' LENS: A CASE OF INDIA'S TOURISM SECTOR	Pinaz Tiwari	Doctoral Researcher, Department of Tourism and Hospitality Management, Jamia Millia Islamia, New Delhi-110025
TOURISTS' PREFERENCES IN TOURISM DESTINATION SELECTION IN MALAYSIA	Marlisa Abdul Rahim	Faculty of Hospitality, Tourism & Wellness, Universiti Malaysia Kelantan, Kampus Kota, Pengkalan Chepa, Kota Bharu, Kelantan, Malaysia
	Nurzehan Abu Bakar	Faculty of Hospitality, Tourism & Wellness, Universiti Malaysia Kelantan, Kampus Kota, Pengkalan Chepa, Kota Bharu, Kelantan, Malaysia
	Nor Maizana Mat Nawi	Faculty of Hospitality, Tourism & Wellness, Universiti Malaysia Kelantan, Kampus Kota, Pengkalan Chepa, Kota Bharu, Kelantan, Malaysia
	Raja Norliana Raja Omar	Faculty of Hospitality, Tourism & Wellness, Universiti Malaysia Kelantan, Kampus Kota, Pengkalan Chepa, Kota Bharu, Kelantan, Malaysia
	Nik Alif Amri Nik Hashim	Faculty of Hospitality, Tourism & Wellness, Universiti Malaysia Kelantan, Kampus Kota, Pengkalan Chepa, Kota Bharu, Kelantan, Malaysia
	Afifah Hanim Md Pazil	Faculty of Entrepreneurship and Business, Universiti Malaysia Kelantan, Kampus Kota, Pengkalan Chepa, Kota Bharu, Kelantan, Malaysia
URBANISATION AND SUSTAINABLE DEVELOPMENT: A CASE STUDY OF TWO URBAN CITY IN SOUTHWESTERN, NIGERIA	Adenike Anike Olayungbo	Natural History Museum, Obafemi Awolowo University, Ile-Ife, Nigeria
ARISING FROM TERROR AND ACTIONS OF TERROR DAMAGE ACTIONS AND THE COUNCIL OF STATE APPROACH	Lec. Merve Gül GÜN	Anadolu Üniversitesi, Hukuk Fakültesi
RESIDENCE PERMITS OF FOREIGNERS IN LINE WITH INTERNATIONAL PROTECTION LAW WITHIN THE FRAMEWORK OF MIGRATION MANAGEMENT IN TURKEY	Assoc. Prof. Seda TOPGUL	Akdeniz University, Department of Social Work, Antalya/TURKEY
THE INEQUALITY VIRUS: CORONAVIRUS AND THE NEW SOCIAL CLASSES IT HAS EMERGED	Assoc. Prof. Seda TOPGUL	Akdeniz University, Department of Social Work, Antalya/TURKEY

11.04.2021

SESSION-2 HALL-1

Turkey Time

13:00-15:30

Moderator: Assoc. Prof. Dr. Semra BENZER

TITLE	AUTHOR(S)	AFFILIATION
THE DUTY FOR EDUCATORS IN DETERMINING THE FUTURE OF NATIONS IN THE TECHNOLOGY AGE	Assist. Prof. Dr. Gamze SARMAŞIK ABUR	Muğla Sıtkı Kocman University
OCCURRENCE OF <i>Atherina boyeri</i> Risso, 1810 IN KÜÇÜK MENDERES RIVER	Assoc. Prof. Dr. Semra BENZER	Gazi University, Education Faculty
	Prof. Dr. Ali GÜL	Gazi University, Education Faculty
THE EFFECT OF WEB AIDED CONCEPT CARTOONS AND CONCEPTUAL CHANGE TEXTS ON THE COGNITIVE LOAD OF 6th GRADE STUDENTS	Kübra SİNANOĞLU	Ordu University
	Prof. Dr. Erol TAŞ	Ordu University
	Assist. Prof. Dr. Erdem KAYA	Ordu University
	Res. Assist. Hacı Mehmet YEŞİLTAŞ	Ordu University
THE EFFECT OF WEB AIDED CONCEPT CARTOONS AND CONCEPTUAL CHANGE TEXTS ON THE ACADEMIC SUCCESS AND PERMANENCE OF 6th GRADE STUDENTS	Kübra SİNANOĞLU	Ordu University
	Prof. Dr. Erol TAŞ	Ordu University
	Assist. Prof. Dr. Erdem KAYA	Ordu University
	Res. Assist. Hacı Mehmet YEŞİLTAŞ	Ordu University
GENIUS HOUR IN SCIENCE EDUCATION	Prof. Dr. Erol TAŞ	Ordu University
	Res. Assist. Hacı Mehmet YEŞİLTAŞ	Ordu University
THE INVESTIGATION OF CLASSROOM TEACHERS' VIEWS TOWARDS PRIMARY EDUCATION GOALS OF 2023 EDUCATION VISION	Assist. Prof. Dr. Ferhat Bahçeci	Fırat University
	Mustafa Çınar	Fırat University
	Lect. Semih Dikmen	Fırat University
COMPARISON OF TURKEY AND AZERBAIJAN OCCUPATIONAL ACCIDENT RATES WITH DESCRIPTIVE STATISTICAL METHOD	Dr. Serenay ÇALIŞ	Nigde Omer Halisdemir University
	Çağdaş ÇALIŞ	İstanbul Aydın University
THE RELATIONSHIP BETWEEN HIGH SCHOOL STUDENTS' PURPOSE OF USING SOCIAL MEDIA AND LEVEL OF LONELINESS	Lütfiye Timur	Necmettin Erbakan University
	Melike Soydan	Necmettin Erbakan University
	Selin Aycan Sezer	Necmettin Erbakan University
	Assoc. Prof. Dr. Menşure Alkış Küçükaydın	Necmettin Erbakan University
INVESTIGATION OF THE EFFECTS OF SELF-PERCEPTION, LIFE SATISFACTION AND MOTIVATION IN UNIVERSITY STUDENTS	Gökkız KOÇ	Necmettin Erbakan University
	Assoc. Prof. Dr. Menşure ALKIŞ KÜÇÜKAYDIN	Necmettin Erbakan University

11.04.2021
SESSION-2 HALL-2

Turkey Time	Azerbaijan Time (+1)	IndiaTime (+3)
13:00-15:30	14:00-16:30	16:00-18:30

Moderator: Dr. İsmail CEYLAN

TITLE	AUTHOR(S)	AFFILIATION
THE EFFECT OF CUTTING DIRECTIONS ON SCREW TORQUE IN SCOTS PINE WOOD (Pinus sylvestris L.)	Dr. Emre BİRİNCİ	Kastamonu University
SENTIMENT ANALYSIS USING ACTIVE LEARNING BASED TRANSFER LEARNING APPROACH IN TURKISH TEXTS	Seher LORT TOSUN	Karabük University
	Prof. Dr. Oğuz FINDIK	Karabük University
COMPARISON OF GRIP FORCE AND HAND REACTION VALUES IN DIFFERENT GENERATIONS	Dr. İsmail CEYLAN	Kırşehir Ahi Evran University
	Prof. Dr. Mehmet TURAN	Atılım University
	Prof. Dr. Sofiya OSTROVSKA	Atılım University
EXTRACTING SIGNAL CONVERSATION FROM ANDROID SMART PHONES USING ELCOMSOFT FORENSIC TOOL	Afrah Fathima	BSAR Crescent Institute of Science and Technology, Chennai, India
	Dr. Zameer Gulzar	BSAR Crescent Institute of Science and Technology, Chennai, India
A SIMULATION MODELLING FRAMEWORK OF MULTI CRANE DUAL CYCLING STRATEGY FOR CONTAINER TERMINALS	M.Sc. Elvan Deniz	Dokuz Eylül University, The Graduate School of Natural and Applied Sciences, Izmir, Turkey
	Assoc. Prof. Gonca Tunçel	Dokuz Eylül University, Department of Industrial Engineering, Izmir, Turkey
IN BIG DATA SEMI-STRUCTURED DATA TYPES AND ANALYTICAL STANDARDS OF TRANSFORMING SEMI-STRUCTURED DATA TO STRUCTURED DATA FOR DATA MINING	PhD st. Ulviyya İbrahimli Mahir	Azerbaijan National Academy of Sciences, Institute of Control Systems
THE PLACE AND IMPORTANCE OF THE BORON MINING IN THE WORLD	Aysu SARI ÇETİN	Ankara, TÜRKİYE
GREEN ARCHITECTURAL BUILDINGS	Aysu SARI ÇETİN	Ankara, TÜRKİYE
SUPPORT OF MN ADDITION TO CRACK PROPAGATION ALONG GRAIN BOUNDARIES IN BI-2212 SUPERCONDUCTING SYSTEM	A.T. Ulgen	Sırnak University, Department of Electric-Electronic Engineering
	T. Turgay	Sakarya University, Department of Architecture
	Y. Zalaoglu	Osmaniye Korkut Ata University, Department of Physics
	G. Yildirim	Abant İzzet Baysal University, Department of Mechanical Engineering
A MECHANICAL MODELLING RESEARCH FOR MN ADDED BULK BI-2212 SUPERCONDUCTING SYSTEM	A.T. Ulgen	Sırnak University, Department of Electric-Electronic Engineering
	T. Turgay	Sakarya University, Department of Architecture
	Y. Zalaoglu	Osmaniye Korkut Ata University, Department of Physics
	G. Yildirim	Abant İzzet Baysal University, Department of Mechanical Engineering

11.04.2021

SESSION-2 HALL-3

Turkey Time

13:00-15:30

Moderator: Assoc. Prof. Dr. Rasim SOYLU

TITLE	AUTHOR(S)	AFFILIATION
SEEKING NATIONAL IDENTITY IN TURKISH ART FROM OTTOMAN TO PRESENT	Assoc. Prof. Dr. Rasim SOYLU	Sakarya University
	Assoc. Prof. Dr. Mustafa DİĞLER	Karamanoğlu Mehmet Bey University
REFLECTIONS OF THE CONCEPT OF TIME IN PAINTING	Assoc. Prof. Dr. Mustafa DİĞLER	Karamanoğlu Mehmet Bey University
	Assoc. Prof. Dr. Rasim SOYLU	Sakarya University
DETERMINING THE ACCURACY OF QIBLA DIRECTION OF MOSQUES: A CASE STUDY IN KARAMAN CITY, TURKEY	Assist. Prof. Dr. Fuat BAŞÇİFTÇİ	Karamanoğlu Mehmetbey Üniversitesi, Teknik Bilimler MYO, Harita ve Kadastro Programı
TRANSFORMATION OF BROWNFIELDS: BAKU BLACK CITY OIL INDUSTRIAL ZONE	Leman Allahverdiyeva	Gazi University
	Özlem GÜZEY KOCATAŞ	Gazi University
HISTORY OF POLITICAL REPRESENTATION OF WOMEN IN THE TURKISH PARLIAMENT	Assoc. Prof. Dr. Derya ÇİNİ ŞİMŞEK	Başkent University
IMMEDIATION OF BAKU BY NURI PASHA, COMMANDER OF THE ISLAMIC ARMY OF THE CAUCASUS	Assist. Prof. Dr. Yunus EKİCİ	Osmaniye Korkut Ata University
THE EFFECTS OF INTEREST RATE AND INFLATION ON PRIVATE CONSUMPTION EXPENDITURES IN TURKEY	Assist. Prof. Dr. Musa ATGÜR	Balıkesir University
INVESTIGATION OF URBAN SPATIAL SEGREGATION AND SYRIANS AS OTHER IN URBAN AREA: ISTANBUL CASE	Şafak ÇÖZE	Yıldız Teknik University
	Assoc. Prof. Dr. Hülya BERKMEN	Yıldız Teknik University
EVALUATION OF TRADITIONAL TEXTURE IN THE CONTEXT OF URBAN LIFE QUALITY	Fatiha Nur Terlemez	Necmettin Erbakan University
	Assist. Prof. Dr. Fadim Yavuz	Necmettin Erbakan University
THE ATTITUDE OF THE LOCAL PEOPLE TO THE TRANSFORMATION OF BALLIDAĞ SANATORIUM INTO A HEALTH TOURISM FACILITY	Assoc. Prof. Dr. Gülizar AKKUŞ	Kastamonu University
	Lec. Ülkü Mine Önek	Kastamonu University

11.04.2021

SESSION-2 HALL-4

Nigeria Time (-2)	Turkey Time	Indonesia Time (+6)	Sweden Time (-1)	Iran Time (+1:30)
11:00-13:30	13:00-15:30	19:00-21:30	12:00-14:30	14:30-17:00

Moderator: Prof. Dr. GRAA Amel

TITLE	AUTHOR(S)	AFFILIATION
A DISRUPTIVE OPEN INNOVATION IDEA REALIZATION SYSTEM FOR BUSINESSES: CEM-COMMUNITY-BASED EXECUTION MODEL	Aysun DEMİRDÖĞEN	Ege University, Graduate School of Natural and Applied Science Institute, Product Life Management Programme, Izmir Ege University, Science and Technology Application and Research Center(EBILTEM) Technology Transfer Office, Izmir
THE IMPORTANCE OF CUSTOMER RELATION MANAGEMENT: IMPROVING A FRAMEWORK FOR A COMPANY IN THE SERVICE SECTOR	PhD. Ayşenur Erdil	Istanbul Medeniyet University, Faculty of Political Sciences
WE ARE THE COVID-19'S VICTIMS TOO: A QUALITATIVE STUDY OF THE INFORMAL AND MSME (MICRO, SMALL, AND MEDIUM) ENTREPRENEURS AT THE TIME OF COVID-19 PANDEMIC	Adhy Firdaus	STIE GANESHA College of Economics, Jakarta, Indonesia
	Muhammad Said	STIE GANESHA College of Economics, Jakarta, Indonesia
ANALYZING ELECTRONIC WORD OF MOUTH IN ALGERIAN HOSPITALITY SECTOR: QUALITATIVE APPROACH	Prof. Dr. GRAA Amel	Djillali Liabes University, Business and economic faculty, Algeria
	Dr. LACHABI Fatima Zohra	Djillali Liabes University, Business and economic faculty, Algeria
PARTICIPATORY LEARNING MANAGEMENT IN IMPROVING STUDENT ENTREPRENEURIAL BEHAVIOR OF INDONESIA	Jomed Ceilendra Saskana	College University for Economics Studies (STIE) Ganesha Jakarta, Indonesia
	Muhammad Said	College University for Economics Studies (STIE) Ganesha Jakarta, Indonesia
A DECISION PROCEDURE TO CONTROL COVID-19 CROSS-INFECTION IN HEALTHCARE FACILITIES	Dr. Yasaman Parsia	Independent Researcher, Gothenburg, Sweden
	Assoc.Prof. Dr. Shahryar Sorooshian	Department of Business Administration, University of Gothenburg, Sweden
A CASE STUDY ON MANAGEMENT OF A DIGITAL TRANSFORMATION PROJECT FOR A TRADITIONAL BUSINESS	MSc. Mehrdad Parsaee	Independent Researcher, Tehran, Iran
	MSc. Shila Khademi Sharifabad	Independent Researcher, Tehran, Iran
	Assoc.Prof. Dr. Shahryar Sorooshian	Department of business Administration, University of Gothenburg, Sweden
IMPACT OF INFORMATION AND COMMUNICATION TECHNOLOGY ON PREVENTION OF WORKPLACE HARASSMENTS	MSc. Shila Khademi Sharifabad	Independent Researcher, Tehran, Iran
	MSc. Mehrdad Parsaee	Independent Researcher, Tehran, Iran
	Assoc.Prof. Dr. Shahryar Sorooshian	Department of business Administration, University of Gothenburg, Sweden
ANALYSIS OF THE INFLUENCE OF THE TOURISM SECTOR ON LOCAL REVENUE (PAD) IN NORTH MALUKU PROVINCE 2014-2018	Novi Nur Setianingsih	Department of Economic Development, Faculty of Economic, Semarang State University
	Avi Budi Setiawan, S. E.	Department of Economic Development, Faculty of Economic, Semarang State University
OIL PRICE, OIL REVENUE, NON-OIL REVENUE AND GOVERNMENT SPENDING IN NIGERIA: A SVAR ANALYSIS OF REVENUE AND EXPENDITURE RELATIONSHIP	D.O. Olayungbo	Department of Economics, Obafemi Awolowo University, Ile-Ife, Nigeria
SPATIAL ECONOMETRICS ANALYSIS WITH APPLICATION OF PHILLIP'S CURVE ON NIGERIAN ECONOMY	Okoro-Ugochukwu, N. A.	Department of Statistics, Nasarawa State University, Keffi, Nigeria & NSUK-LISA Stat Lab, Nasarawa State University, Keffi, Nigeria

	Adenomon, M. O	Department of Statistics, Nasarawa State University, Keffi, Nigeria & NSUK-LISA Stat Lab, Nasarawa State University, Keffi, Nigeria Chair, International Association of Statistical Computing (IASC) African Members Group Foundation of Laboratory for Econometrics and Applied Statistics of Nigeria (FOUND-LEAS-IN-NIGERIA)
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11.04.2021

SESSION-2 HALL-5

Nigeria Time (-2)	Turkey Time	New Zealand Time (+10)	Slovakia Time (-2)
11:00-13:30	13:00-15:30	23:00-00:30	12:00-14:30

Moderator: Prof. Dr. Andrea Bencsik

TITLE	AUTHOR(S)	AFFILIATION
ENTREPRENEURSHIP EDUCATION IN MALAYSIAN UNIVERSITIES FROM THE LENS OF NON-BUSINESS ACADEMIC STAFF	Bazilah Raihan Mat Shawal	The University of Auckland, New Zealand
	Kerry Lee	The University of Auckland, New Zealand
	Deborah Shepherd	The University of Auckland, New Zealand
AGING AND COGNITIVE FUNCTIONING; A MINI REVIEW	Saleha Bibi	Clinical Psychologist, ABA Therapist & Researcher, Army Special Education Academy, Rawalpindi, Pakistan
EMOTIONAL INTELLIGENCE AS A PREDICTOR OF OCCUPATIONAL ABILITY	Saleha Bibi	Clinical Psychologist, ABA Therapist & Researcher, Army Special Education Academy, Rawalpindi, Pakistan
	Dr. Amna Khalid	Fatima Jinnah Women University, Rawalpindi, Pakistan
GDP OR GNH (GENERAL NATIONAL HAPPINESS)	Prof. Dr. Andrea Bencsik	J. Selye University, Komarno, Slovakia
	Bc. Dominika Diósi	J. Selye University, Komarno, Slovakia
THE IMPORTANCE OF ATTITUDE / BEHAVIOR IN THE OBSERVATION OF WORK TEAMS	Francisco Jose Silvestre Nunes Guiomar	E-Redes, Portugal
	Prof. Dr. Rui Alberto da Silva Martins Isidoro	Polytechnic Institute of Beja, Portugal
	Prof. Dra. Ana Filomena de Figueiredo Dias	Polytechnic Institute of Beja, Portugal
POVERTY MANAGEMENT IN LOCAL GOVERNMENTS	Nazire YÜKSEK	İstanbul Sabahattin Zaim University
	Assist. Prof. Dr. Sayra LOTFİ	İstanbul Medipol University
THE ROLE OF DEMOGRAPHIC FACTORS IN SHAPING PERSONALITY	Mrs. N.J. Abdinova	Azerbaijan State Pedagogical University
SELF PERFECTION IN PRESCHOOL IMMIGRANT CHILDREN: THE EFFECT OF SOCIAL ADAPTION AND SKILLS EDUCATION	Emine Bozkurt Polat	Gazi University, Turkey
	Saide Özbey	Gazi University, Turkey
	Mehlika Köyceğiz Gözeler	Gazi University, Turkey
	Sare Türkmen	Gazi University, Turkey
SOCIAL VALUES EDUCATION PROGRAM IN PRESCHOOL CHILDREN: THE EFFECT ON SELF-REGULATION, SOCIAL SKILLS AND PROBLEM BEHAVIOR	Emine Bozkurt Polat	Gazi University, Turkey
	Saide Özbey	Gazi University, Turkey
E-TASK APPLICATION BASED ON PROBLEM BASED LEARNING IN DATA BASED DESIGN COURSES IN COLLEGE EDUCATION	Sri Restu Ningsih	STMIK Indonesia Padang

11.04.2021

SESSION-3 HALL-1

Turkey Time	Poland Time (-1)	Ethiopia Time (-2)	Pakistan Time (+2)
16:00-18:30	15:00-17:30	14:00-16:30	18:00-20:30

Moderator: Prof. Dr. Sedat İlhan

TITLE	AUTHOR(S)	AFFILIATION
CLASSIFICATION OF WAVE SEQUENCES FOR COUNTERFLOW COMBUSTION FRONTS IN REACTION-CONVECTION-DIFFUSION MODEL	Assist. Prof. Dr. Fatih ÖZBAÇ	Harran University
ROLE OF QUEUING THEORY MODEL IN EFFECTIVE BUSINESS STRATEGIES PLANNING	Bhavtosh Awasthi	Department of Mathematics, JECRC University, Jaipur-303905, Rajasthan, India
THE EFFECT OF NANOPARTICLES ON MHD BLOOD FLOW IN STRETCHING ARTERIAL POROUS VESSEL WITH THE INFLUENCE OF THERMAL RADIATION, CHEMICAL REACTION AND HEAT GENERATION /ABSORPTION	Dr. Binyam Zigta	Wolaita Sodo University, College of Natural and Computational Science, Department of Mathematics, P.O.Box 138, ETHIOPIA
A NUMERICAL STUDY OF RHEOLOGY OF BOUNDARY LAYER AXISYMMETRIC FLOW OF AN OLDROYD-B FLUID IN THE REGION OF STAGNATION POINT OVER A STRETCHING SHEET: FINITE DIFFERENCE ANALYSIS	Bilal Ahmed	Department of Mathematics and Statistics, The University of Lahore, Sargodha campus 40100, Pakistan
THE PHYSICAL LIMITS OF COMPUTATION INSPIRE AN OPEN PROBLEM THAT CONCERNS DECIDABLE SETS $\mathbb{X} \subseteq \mathbb{N}$ AND CANNOT BE FORMALIZED IN ZFC AS IT REFERS TO THE CURRENT KNOWLEDGE ON \mathbb{X}	Agnieszka Kozdęba	Institute of Mathematics, Jagiellonian University, Kraków, Poland
	Apoloniusz Tyszk	Technical Faculty, Hugo Kołłątaj University, Kraków, Poland
ON THE CONNECTIONS BETWEEN JACOBSTHAL NUMBERS AND PELL p -NUMBERS	Dr. Özgür ERDAĞ	Kafkas University, Faculty of Science and Letters, Department of Mathematics
	Prof. Dr. Ömür DEVECİ	Kafkas University, Faculty of Science and Letters, Department of Mathematics
THE FIBONACCI-PADOVAN p -SEQUENCES MODULO m	Dr. Özgür ERDAĞ	Kafkas University, Faculty of Science and Letters, Department of Mathematics
	Prof. Dr. Ömür DEVECİ	Kafkas University, Faculty of Science and Letters, Department of Mathematics
THE PELL-JACOSTHAL p -SEQUENCES MODULO m	Prof. Dr. Ömür DEVECİ	Kafkas University, Faculty of Science and Letters, Department of Mathematics
	Dr. Özgür ERDAĞ	Kafkas University, Faculty of Science and Letters, Department of Mathematics
EINSTEIN POISSON WARPED PRODUCT SPACE	Pankaj Kumar	Department of mathematics institute of science Banaras Hindu University Varanasi
A STUDY ON A CLASS OF NUMERICAL SEMIGROUPS	Prof. Dr. Sedat İlhan	Dicle University, Faculty of Science, Department of Mathematics, Diyarbakır, TURKEY

11.04.2021

SESSION-3 HALL-2

Turkey Time	India Time (+2:30)	Ukraine Time
16:00-18:30	18:30-21:00	16:00-18:30

Moderator: Assistant Prof. Dr. Yeşim AKÜZÜM

TITLE	AUTHOR(S)	AFFILIATION
CALCULATING THE DETERMINANT OF VIETA MATRIX	Assist. Prof. Dr. Ufuk Kaya	Bitlis Eren University
	Fatma Nur Kaya Sağlam	Tekirdağ Namık Kemal University
G-JITTER EFFECT ON CHAOTIC CONVECTIVE FLOW THROUGH AN ANISOTROPIC POROUS MEDIUM	R. Surendara	Department of Mathematics, Bharathiar University, Coimbatore 641 046, Tamil Nadu, India
	M. Muthamilselvan	Department of Mathematics, Bharathiar University, Coimbatore 641 046, Tamil Nadu, India
MICROPOLAR NANOFLUID FLOW OVER A STRETCHING SHEET UNDER THE EFFECTS OF THERMAL RADIATION AND MAGNETIC FIELD	Abid Hussanan	Department of Mathematics, Division of Science and Technology, University of Education, Lahore, 54000, Pakistan
RABBIT AND RED FOX DYNAMICS WITH ALTERNATIVE PREY: EFFECT OF MANGE	Jyoti Gupta	Department of Mathematics, S.M.S. Govt. Model Science College, Gwalior-474002, M.P., India
	Joydip Dhar	Department of Applied Sciences, ABV-Indian Institute of Information Technology and Management, Gwalior-474015, M.P., India
	Poonam Sinha	Department of Mathematics, S.M.S. Govt. Model Science College, Gwalior-474002, M.P., India
EVAPOTRANSPIRATION FACTOR IN 3D MATHEMATICAL MODELING OF GROUNDWATER LEVEL CHANGES	Elena Sierikova, PhD	National University of Civil Defence of Ukraine, Kharkiv, Ukraine
	Elena Strelnikova	A.M. Podgorny Institute for Mechanical Engineering Problems NAS of Ukraine, Kharkiv, Ukraine
IMPACT OF THE LORENTZ FORCE ON COMBINED BUOYANCY-THERMOCAPILLARY CONVECTION IN A VERTICAL CYLINDRICAL ANNULAR CAVITY OCCUPIED WITH HYBRID NANOFLUID	B. Kanimozhia	Department of Mathematics, Bharathiar University, Coimbatore 641 046, Tamil Nadu, India
	M. Muthamilselvan	Department of Mathematics, Bharathiar University, Coimbatore 641 046, Tamil Nadu, India
NONLINEAR FRACTIONAL PARTIAL DIFFERENTIAL EQUATION AND IT'S BOUNDEDNESS	Noureddine BOUTERAA	Laboratory of Fundamental and Applied Mathematics of Oran (LMFAO), University of Oran1, Ahmed Benbella. Algeria
THE PELL FIBONACCI-p SEQUENCES MODULO m	Assistant Prof. Dr. Yeşim AKÜZÜM	Kafkas University, Faculty of Science and Letters, Department of Mathematics
	Prof. Dr. Ömür DEVECİ	Kafkas University, Faculty of Science and Letters, Department of Mathematics
ON THE PELL FIBONACCI- p SEQUENCES	Prof. Dr. Ömür DEVECİ	Kafkas University, Faculty of Science and Letters, Department of Mathematics
	Assistant Prof. Dr. Yeşim AKÜZÜM	Kafkas University, Faculty of Science and Letters, Department of Mathematics
THE HADAMARD-TYPE ORDER-k JACOBSTHAL SEQUENCES MODULO m	Assistant Prof. Dr. Yeşim AKÜZÜM	Kafkas University, Faculty of Science and Letters, Department of Mathematics
	Prof. Dr. Ömür DEVECİ	Kafkas University, Faculty of Science and Letters, Department of Mathematics

11.04.2021

SESSION-3 HALL-3

Nigeria Time (-2)	Turkey Time	India Time (+2:30)	United Arab Emirates Time (+1)	Mexico Time (-9)	Hungary Time (-1)
14:00-16:30	16:00-18:30	18:30-21:00	17:00-19:30	07:00-09:30	15:00-17:30

Moderator: Asst. Prof. Dr. Adem YOLCU

TITLE	AUTHOR(S)	AFFILIATION
A THREE POINT INTEGRATION SCHEME FOR SINGULAR PERTURBATION PROBLEMS	Mohammad Javed Alam	Department of Mathematics ,National Institute of Technology Jamshedpur, 831014,Jharkhand, India
	Hari Shankar Prasad	Department of Mathematics ,National Institute of Technology Jamshedpur, 831014,Jharkhand, India
	Rakesh Ranjan	Department of Mathematics ,National Institute of Technology Jamshedpur, 831014,Jharkhand, India
TWO IMPORTANT OPERATIONS IN GENERALIZED UNIFORMITIES	Muwafaq Mahdi Salih	Institute of Mathematics, University of Debrecen, Hungary
FUZZY LOGIC AND CHAOTIC ATTRACTORS IN DECISION-MAKING FUNCTIONS	M.S. Hilario Martines-Arano	Instituto Politécnico Nacional, ESIME ZAC, Mexico City, 07738, Mexico
	M.S. José Alberto Arano-Martínez	Instituto Politécnico Nacional, ESIME ZAC, Mexico City, 07738, Mexico
	Dr. Carlos Torres-Torres	Instituto Politécnico Nacional, ESIME ZAC, Mexico City, 07738, Mexico
TRIVALENT LOGIC IN DECISION-MAKING FUNCTIONS BY NONLINEAR OPTICAL METHODS	M.S. Geselle García-Beltrán	Instituto Politécnico Nacional, ESIME ZAC, Mexico City, 07738, Mexico
	M.S. Eric A. Hurtado-Aviles	Instituto Politécnico Nacional, ESIME ZAC, Mexico City, 07738, Mexico
	Dr. Carlos Torres-Torres	Instituto Politécnico Nacional, ESIME ZAC, Mexico City, 07738, Mexico
NATURAL CONVECTION HEAT TRANSFER OF MAXWELL FLUID IN AN OSCILLATING CYLINDER	Maria Javaid	Department of Mathematics, Government College University, Faisalabad, Pakistan
	Dr. Muhammad Imran Chaudhry	Department of Mathematics, Government College University, Faisalabad, Pakistan
ON DETERMINING THE MORE AFFECTED REGION BY THE CORONAVIRUS DISEASE: EVIDENCE FROM NIGERIA'S PERSPECTIVE	OGUNLEYE, Timothy A	Department of Statistics, Faculty of Physical Sciences, University of Ilorin, Ilorin, Kwara State, Nigeria
	BAMIDELE, Akinfemi P	Department of General Studies, Ladoke Akintola University of Technology, Ogbomosho, Oyo State, Nigeria
A REGRESSION ANALYSIS OF FACTORS AFFECTING GLOBAL CRUDE OIL AND GAS PRICE	Alya Alblooshi	Department of Mechanical Engineering, Abu Dhabi University, Abu Dhabi, United Arab Emirates
	Mohammed Alavi	Department of Mechanical Engineering, Abu Dhabi University, Abu Dhabi, United Arab Emirates
	Sharul Sham Dol	Department of Mechanical Engineering, Abu Dhabi University, Abu Dhabi, United Arab Emirates
ON FUZZY PARAMETERIZED FUZZY SOFT TOPOLOGICAL SPACES AND IT'S APPLICATION	Asst. Prof. Dr. Adem YOLCU	Department of Mathematic, Kafkas University, 36100, Kars, Turkey
	Assoc. Prof. Dr. Taha Yasin ÖZTÜRK	Department of Mathematic, Kafkas University, 36100, Kars, Turkey
A NOTE ON BEST LINEAR UNBIASED ESTIMATORS IN MODELS WITH ORTHOGONAL BLOCK STRUCTURE	Carla Maria Lopes da Silva Afonso dos Santos (PhD)	Polytechnic Institute of Beja, Portugal CMA- Center for Mathematics and Applications, FCT, New University of Lisbon, Portugal
	Cristina Paula da Silva Dias (PhD)	Polytechnic Institute of Beja, Portugal CMA- Center for Mathematics and Applications, FCT, New University of Lisbon, Portugal

	Célia Maria Pinto Nunes (PhD)	Department of Mathematics and Center for Mathematics and Applications of University of Beira Interior, Portugal
	João Tiago Praça Nunes Mexia (PhD)	Department of Mathematics and CMA-Center for Mathematics and Applications, FCT New University of Lisbon, Portugal
STABILITY ANALYSIS OF YIELD OF COMMON WHEAT (<i>Triticum aestivum</i> L.) GENOTYPES	Cristina Dias (PhD)	Polytechnic Institute of Portalegre, Campus Politécnico, 10, and Center of Mathematics and Applications (CMA), New University of Lisbon, Portugal
	Carla Santos (PhD)	Polytechnic Institute of Beja and Center of Mathematics and Applications (CMA), New University of Lisbon, Portugal

11.04.2021 SESSION-3 HALL-4

Colombia Time (-8)	Turkey Time	Malaysia Time (+5)	India Time (+2:30)	Germany Time (-1)	Algeria Time (-2)	Egypt Time (-1)
08:00-10:30	16:00-18:30	21:00-23:30	18:30-21:00	15:00-17:30	14:00-16:30	15:00-17:30

Moderator: Dr. Yavuz CAN

TITLE	AUTHOR(S)	AFFILIATION
NUMERICAL ANALYSIS OF AN AXIAL FLOW CENTRIFUGAL PUMP AS TURBINE USING CFD TECHNIQUES	Prof. Diego Penagos-Vásquez	Faculty of Engineering, Department of Mechatronics and Electromechanics, Instituto Tecnológico Metropolitano, Robledo Campus, Calle 73 No. 76A-354, Vía al Volador, Medellín, Colombia
	Prof. Dr. Jonathan Graciano-Urbe	Faculty of Engineering, Department of Mechatronics and Electromechanics, Instituto Tecnológico Metropolitano, Robledo Campus, Calle 73 No. 76A-354, Vía al Volador, Medellín, Colombia
A USER-FRIENDLY EVALUATION TOOL FOR POINT CLOUD CLASSIFICATION AND SEGMENTATION	Muhammed Fatih ERDOĞAN	Eskisehir Osmangazi University, Electrical and Electronics Engineering Department
	Assist. Prof. Dr. Burak KALECİ	Eskisehir Osmangazi University, Electrical and Electronics Engineering Department
REDUCED BEAM SECTIONS WITH AND WITHOUT RIB	Dr. Yasin Onuralp Özkılıç	Necmettin Erbakan University, Faculty of Engineering
TURNING WASTES TO WEALTH	Assoc. Prof. Dr. Nilofar Asim	Solar Energy Research Institute, National University of Malaysia (UKM), 43600 Bangi, Selangor Darul Ehsan, Malaysia
EXERGETIC ANALYSIS OF MICROCHANNEL WITH SINUSOIDAL CORRUGATIONS	Krishan Kumara	Department of Mechanical Engineering, Dr. B. R. Ambedkar National Institute of Technology, Jalandhar, Punjab 144011, India
	Rajan Kumara	Department of Mechanical Engineering, Dr. B. R. Ambedkar National Institute of Technology, Jalandhar, Punjab 144011, India
	Rabinder Singh Bharj	Department of Mechanical Engineering, Dr. B. R. Ambedkar National Institute of Technology, Jalandhar, Punjab 144011, India
ORTHOGONALITY IN BOOLEAN CUBE	Dr. Yavuz CAN	University of Erlangen, Institute of Electrical Engineering, Germany
PROFESSIONAL RISKS IN THE FIREFIGHTERS ACTIVITY: A SUPPORT TOOL FOR ON-SCENE COMMANDERS IN STRUCTURAL INTERVENTIONS	Dr. Pedro Miguel Sousa Barahona	Instituto Politécnico de Beja, Beja, Escola Superior de Tecnologia e Gestão
	Prof. Dra. Ana Filomena de Figueiredo Dias	Instituto Politécnico de Beja, Beja, Escola Superior de Tecnologia e Gestão
	Prof. Dra. Carla Maria Lopes da Silva Afonso dos Santos	Instituto Politécnico de Beja, Beja, Escola Superior de Tecnologia e Gestão
BRUNCH-CUT FOR UNWRAPPING INTERFEROMETRIC PHASE	Mr. Hadj Sahraoui Omar	Remote Sensing department, Algerian Space Agency, 01 Avenue de la Palestine, B.P.13 Arzew, Oran, Algérie
	Mr. Dif Amar	Remote Sensing department, Algerian Space Agency, 01 Avenue de la Palestine, B.P.13 Arzew, Oran, Algérie
ELECTROCHEMICAL DEPOSITION OF CDTE THIN FILM FOR CDS/CDTE X-RAY SENSOR	H. SHAMS	Nuclear and Radiation Engineering Department, Faculty of Engineering, Alexandria University, Alexandria, Egypt
	H. ABOU GABAL	Nuclear and Radiation Engineering Department, Faculty of Engineering, Alexandria University, Alexandria, Egypt
	M. SOLIMAN	Materials Science Department, Institute of Graduate Studies and Research, Alexandria University, Alexandria, Egypt
	S. EBRAHIM	Materials Science Department, Institute of Graduate Studies and Research, Alexandria University, Alexandria, Egypt

	S. AGAMY	Nuclear and Radiation Engineering Department, Faculty of Engineering, Alexandria University, Alexandria, Egypt
ROBUST IDENTIFICATION BASED ON FRACTIONAL-ORDER MODEL FOR A VEHICLE ELECTRO-RHEOLOGICAL (ER) SUSPENSION SYSTEM	Prof. Dr. Samir Ladaci	National Polytechnic School of Constantine, 25100, Constantine Algeria. Signal Processing Laboratory, UMC university, Constantine 25000, Algeria.
	Ms. Yamina Ali-Larnene	Department of Electrical Eng. University of Skikda, 21000 Skikda Algeria

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SESSION-3 HALL-5

Nigeria Time (-2)	Turkey Time	India Time (+2:30)	Oman Time (+1)	Morocco Time (-2)	Malaysia Time (+5)
14:00-16:30	16:00-18:30	18:30-20:30	17:00-19:30	14:00-16:30	21:00-22:30

Moderator: Dr. Faisal Zulhumadi

TITLE	AUTHOR(S)	AFFILIATION
EFFECT OF DIFFERENT TYPES OF FILLER LOADINGS (GLASS/POLYESTER WASTE, OLIVE NUTS AND SAWDUST) ON THE MECHANICAL PROPERTIES OF UNSATURATED POLYESTER RESIN	Khedoudja LAOUBI	Laboratory of Coating, Materials and Environment (LRME); University M'Hamed Bougara of Boumerdes; Avenue of the Independence, 35000 Boumerdes
	Nabila BELLOUL	Laboratory of Coating, Materials and Environment (LRME); University M'Hamed Bougara of Boumerdes; Avenue of the Independence, 35000 Boumerdes
OPTIMIZATION OF CUTTING PARAMETERS DURING THE MACHINING OF POLYAMIDE (PA66-GF30%) USING THE DESIRABILITY FUNCTION APPROACH (DFA)	Haoues sabrina	8 mai 1945 - Guelma University , Faculty of science and technology
	Mohamed Athmane Yallese	8 mai 1945 - Guelma University , Faculty of science and technology
	Belhadji salim	8 mai 1945 - Guelma University , Faculty of science and technology
	Prof. Dr. Alper Uysal	Yildiz Technical University, Faculty of science and technology
SINGLE AND DOUBLE OPEN SWITCH FAULT DIAGNOSIS BASED ON ARTIFICIAL NEURAL NETWORK IN THREE PHASE INVERTER OF SOLAR PUMPING SYSTEM	Dr. Bengharbi Abdelkader Azzeddine	UNIVERSITY OF TIARET, ALGERIA, Laboratory of Energy and Electrical Engineering (L2GEGI),Department of Electrical Engineering
	Dr. Laribi Souad	UNIVERSITY OF TIARET, ALGERIA, Laboratory of Energy and Electrical Engineering (L2GEGI),Department of Electrical Engineering
	Prof. Allaoui Tayeb	UNIVERSITY OF TIARET, ALGERIA, Laboratory of Energy and Electrical Engineering (L2GEGI),Department of Electrical Engineering
REAL TIME IOT BASED CROP PROTECTION AND SOIL MAINTENANCE	Dr. N. Krishnaraj	Dr.Mahalingam College of Engineering and Technology, Pollachi, Coimbatore, Tamilnadu
	Padmini J	Dr.Mahalingam College of Engineering and Technology, Pollachi, Coimbatore, Tamilnadu
	Akalya A P	Dr.Mahalingam College of Engineering and Technology, Pollachi, Coimbatore, Tamilnadu
	Sneha M	Dr.Mahalingam College of Engineering and Technology, Pollachi, Coimbatore, Tamilnadu
THERMOELECTRIC GENERATORS, SOLAR CELLS, AND THERMAL COLLECTORS FOR SOLAR COGENERATION: A REVIEW OF RECENT RESEARCH TRENDS	Ali H.A. AL-WAELI	Solar Energy Research Institute, Universiti Kebangsaan Malaysia, Bangi, Malaysia
	Kamaruzzaman SOPIAN	Solar Energy Research Institute, Universiti Kebangsaan Malaysia, Bangi, Malaysia
	Hussein A. KAZEM	Faculty of Engineering, Sohar University, Sohar, Oman
	Miqdam T. CHAICHAN	Energy and Renewable Energies Technology Research Center, University of Technology, Iraq
A QUALITATIVE APPROACH IN HIGHLIGHTING INFRASTRUCTURE BARRIERS AND CHALLENGES TO MALAYSIAN NANOTECHNOLOGY DEVELOPMENT	Dr. Faisal Zulhumadi	Universiti Utara Malaysia, School of Technology Management and Logistics (STML)
	Dr. Wan Nadzri Osman	Universiti Utara Malaysia, School of Technology Management and Logistics (STML)

OPTIMIZATION OF CUTTING PARAMETERS IN THE MACHINING PROCESS OF INCONEL 718 USING THE SIGNAL-TO-NOISE RATIO BASED TAGUCHI GREY RELATIONAL ANALYSIS	PhD Student H. Boumaza	Department of Mechanical Engineering, Applied Mechanics of New LMANM, Université 8 Mai 1945, BP 401, 24000 Guelma, Algeria
	Dr. S. Belhadi	Department of Mechanical Engineering, Mechanics and Structure, LMS, Université 8 Mai 1945, BP 401,24000 Guelma, Algeria
	Prof. Dr. M.A. Yaltese	Department of Mechanical Engineering, Mechanics and Structure, LMS, Université 8 Mai 1945, BP 401,24000 Guelma, Algeria
	Prof. Dr. A. Haddad	Department of Mechanical Engineering, Mechanics and Structure, LMS, Université 8 Mai 1945, BP 401,24000 Guelma, Algeria
MULTI-OBJECTIVE OPTIMIZATION OF PERFORMANCE PARAMETERS IN MACHINING AISI D3 INTENDED TOOL STEEL FOR COLD WORKING	Safi Khaoula	Department of Mechanical Engineering, Mechanics and Structure, Laboratory (LMS), Université 8 Mai 1945, BP 401,24000 Guelma, Algeria
	Prof. Dr. Yaltese Mohamed Athmane	Department of Mechanical Engineering, Mechanics and Structure, Laboratory (LMS), Université 8 Mai 1945, BP 401,24000 Guelma, Algeria
	Dr. Belhadi Salim	Department of Mechanical Engineering, Mechanics and Structure, Laboratory (LMS), Université 8 Mai 1945, BP 401,24000 Guelma, Algeria
	Prof. Dr. Mabrouki Tarek	Department of Mechanical Engineering, Mechanics and Structure, Laboratory (LMS), Université 8 Mai 1945, BP 401,24000 Guelma, Algeria
	Prof. Dr. Haddad Abdelkrim	Department of Mechanical Engineering, Mechanics and Structure, Laboratory (LMS), Université 8 Mai 1945, BP 401,24000 Guelma, Algeria
	Phd Student. Chihaoui Salim	Department of Mechanical Engineering, Mechanics and Structure, Laboratory (LMS), Université 8 Mai 1945, BP 401,24000 Guelma, Algeria
HEAVY METAL STATUS IN DRINKING WATER AND FARMLAND SOIL WITHIN NIGERIA POLICE ACADEMY,WUDIL -KANO STATE	Sholadoye.Q.Oyenyi	Chemistry Department, Nigeria Police Academy, Wudil-kano State,Nigeria
	Lawal Tajudeen Afolayan	Biochemistry and Forensic Department, Nigeria Police Academy, Wudil-kano State,Nigeria
	Zakari Abdullahi	Department of Pure and Industrial Chemistry, Bayero University Kano, Nigeria

12.04.2021

SESSION-1 HALL-1

Nigeria Time (-2)	Turkey Time	Greece Time	Morocco Time (-2)	Iraq Time
08:00-10:30	10:00-12:30	10:00-12:30	08:00-10:30	10:00-12:30

Moderator: Assist. Prof. Dr. Necati BASMAN

TITLE	AUTHOR(S)	AFFILIATION
OBTAINING TiO ₂ POWDER AS AN INTERMEDIATE PRODUCT DURING ELECTROCHEMICAL DEPOSITION	Assist. Prof. Dr. Necati Basman	Department of Avionics, Iskenderun Technical University, Hatay, Turkey
SYNTHESIS OF POLYESTER RESIN FROM PET WASTE AND EXPLOITATION OF DIFFERENT RESOURCES FOR THE ELABORATION OF COMPOSITES	N. Belloul	Laboratoire de revêtements, matériaux et environnement (LRME), Université M'Hamed Bougara, Boumerdès, 35000
	M. Bendaoud	Laboratoire de chimie des matériaux inorganiques et applications (LCNIA), Université Mohamed Boudiaf, BP1505, Oran
	K. Laoubi	Laboratoire de revêtements, matériaux et environnement (LRME), Université M'Hamed Bougara, Boumerdès, 35000
	L. Timhadjelt	Laboratoire de revêtements, matériaux et environnement (LRME), Université M'Hamed Bougara, Boumerdès, 35000
	Z. Hamadi	Unité de recherche: matériaux - procédés et environnement (UR-MPE), Université M'Hamed Bougara, Boumerdès, 35000 Crapc, Centre de recherche scientifique et technique en analyses physico-chimiques, Bousmail
ANTIFOULING TEMPERATURE-RESPONSIVE POLYMER BRUSH COATINGS BASED ON POLY(DI(ETHYLENE GLYCOL)METHYL ETHER METHACRYLATE-CO-ACRYLAMIDE) FOR BIOMEDICAL APPLICATION	Mgr. Yana Shymborska	Jagiellonian University, Smoluchowski Institute of Physics Lviv Polytechnic National University, Department of Organic Chemistry
INTERNAL LENGTH GRADIENT MECHANICS: FROM STRENGTH OF MATERIALS AND ELASTICITY TO PLASTICITY AND FAILURE	Vi.G.Dimosthenis	Lab of Mechanics, School of Engineering, Aristotle University of Thessaloniki, GR 54124, Greece
	L.A.S.Kouris	Lab of Mechanics, School of Engineering, Aristotle University of Thessaloniki, GR 54124, Greece
	E.C.Aifantis	Lab of Mechanics, School of Engineering, Aristotle University of Thessaloniki, GR 54124, Greece
SIMULATING THE FOUR POINT BENDING EXPERIMENT OF THE RC BEAM USING FEM	PhD Candidate M. Kountouri	National Technical University of Athens, Department of Civil Engineer, Zografou Campus, Athens
	Prof. Dr E. A. Vougioukas	National Technical University of Athens, Department of Civil Engineer, Zografou Campus, Athens
DETERMINATION OF THE ELEMENT CONTENTS OF THE GEOLOGICAL ROCK SAMPLES WITH THE HELP OF CF-LIBS	Dr. Gülin GENÇOĞLU KORKMAZ	Konya Technical University
	Assist. Prof. Dr. Yasemin GÜNDOĞDU	Selcuk University
	Prof. Dr. Hamdi Şükür KILIÇ	Selcuk University
	Prof. Dr. Hüseyin KURT	Konya Technical University
MAGNETIC Fe ₃ O ₄ NANOPARTICLES WITH COUMARIN-PHENYLALANINE: THERMAL, ANTIMICROBIAL AND DIELECTRICAL ANALYSIS	Res. Assist. Dr. Eray Çalışkan	Bingol University
	Res. Assist. Dr. Fatih Biryan	Fırat University
	Assoc. Prof. Dr. Kenan Koran	Fırat University

222Rn, 226Ra, and 238U IN SOIL SAMPLES COLLECTED FROM KERBALA UNIVERSITY, FREIHA, LRAQ	Abrrar Abbas Ibrahim	Department of Physics, College of Science, Kerbala University, Kerbala, Iraq
	Abdalsattar Kareem Hashim	Department of Physics, College of Science, Kerbala University, Kerbala, Iraq
	Ali Abid Abojasim	Department of Physics, College of Science, Kerbala University, Kerbala, Iraq
UNDERSTANDING THE TRIP CHARACTERISTICS OF THE PHYSICALLY CHALLENGED PEOPLE IN A TRADITIONAL NIGERIAN CITY	Nathaniel Oluwaseun OGUNSEYE	Department of Urban and Regional Planning, Olabisi Onabanjo University, Ago-Iwoye, Nigeria
	Wasiu Ayodeji ALLI- BALOGUN	Department of Urban and Regional Planning, Olabisi Onabanjo University, Ago-Iwoye, Nigeria
	Umar Obafemi SALISU	Department of Urban and Regional Planning, Olabisi Onabanjo University, Ago-Iwoye, Nigeria
	Simeon Oluwagbenga FASINA	Department of Urban and Regional Planning, Olabisi Onabanjo University, Ago-Iwoye, Nigeria
	Surajudeen Oluwaseyi MOMODU	Department of Urban and Regional Planning, Olabisi Onabanjo University, Ago-Iwoye, Nigeria
	Olusholape Jumoke AKIYODE	Department of Urban and Regional Planning, Olabisi Onabanjo University, Ago-Iwoye, Nigeria
	Boluwaji Philip AKINYEMI	Department of Urban and Regional Planning, Olabisi Onabanjo University, Ago-Iwoye, Nigeria

12.04.2021

SESSION-1 HALL-2

Nigeria Time (-2)	Turkey Time	Greece Time	Ukraine Time	India Time(+2:30)
08:00-10:30	10:00-12:30	10:00-12:30	10:00-12:30	12:30-15:00

Moderator: Assoc. Prof. Dr. Ebru Copuroğlu

TITLE	AUTHOR(S)	AFFILIATION
CONTEXTUALISING FLIPPED ONLINE CONTENT WITH LEARNER CENTRIC MOOCS FOR ENGINEERING STUDENTS IN PHYSICS EDUCATION	Dr. Neelima Agarwal	Department of Physics, CBIT, Hyderabad
ZnS and CdS NANOPOWDERS: WET CHEMICAL SYNTHESIS AND CHARACTERIZATION	Suresh Kumar	Department of Physics, Maharishi Markandeshwar University, Sadopur, Ambala-134007, Haryana, India
INVESTIGATING THE EFFECT OF HETEROGENEOUS ERROR-VARIANCE IN ESTIMATING LINEAR DYNAMIC PANEL DATA MODELS	OGUNLEYE, Timothy A.	Department of Statistics, Faculty of Physical Sciences, University of Ilorin, Ilorin, Kwara State, Nigeria
	ADEJUMO, A. Olusola	Department of Statistics, Faculty of Physical Sciences, University of Ilorin, Ilorin, Kwara State, Nigeria
SIMULATION OF COMPLEX SOCIAL SYSTEMS. TOOLS, RESULTS and POSSIBILITIES	Prof. Dr. Makarenko Alexander	Institute of Applied System Analysis at National Technical University of Ukraine (Igor Sikorskiy Kiev Polytechnical Institute)
	Ass. Prof., Dr. Malezhyk Peter	Institute of Applied System Analysis at National Technical University of Ukraine (Igor Sikorskiy Kiev Polytechnical Institute)
	Prof. Dr. Gasanov Aydin	National Pedagogical University of Ukraine (M.P. Dragomanova)
GROWTH AND CHARACTERISATION OF IN Zn _{0.97} Co _{0.03} S AND Zn _{0.97} Mn _{0.03} S THIN FILMS: STRUCTURAL AND OPTICAL CONSTANTS	Abdullah GÖKTAŞ	Department of Physics, Faculty of Art and Science, Harran University, 63300, Sanliurfa, Turkey
THE INVESTIGATION OF CHARGE CARRIER CONCENTRATION OF SEMICONDUCTORS BY USING TWO-PARAMETER FERMI-DIRAC FUNCTION	Prof. Dr. Bahtiyar A. Mamedov	Department of Physics, Faculty of Arts and Sciences, Gaziosmanpaşa University, Tokat, Turkey
	Assoc. Prof. Dr. Ebru Copuroğlu	Department of Physics, Faculty of Arts and Sciences, Gaziosmanpaşa University, Tokat, Turkey
ON THE STUDY OF SEEBECK COEFFICIENT FOR A SINGLE PARABOLIC BAND IN SEMICONDUCTOR BY USING FERMI-DIRAC FUNCTION	Assoc. Prof. Dr. Ebru Copuroğlu	Department of Physics, Faculty of Arts and Sciences, Gaziosmanpaşa University, Tokat, Turkey
	Prof. Dr. Bahtiyar A. Mamedov	Department of Physics, Faculty of Arts and Sciences, Gaziosmanpaşa University, Tokat, Turkey
10 YEARS CHANGE IN THE NBA AND IMPORTANT IN-GAME PARAMETERS: OFFENSIVE VARIABLES	Hakan BÜYÜKÇELEBİ	İnönü University
	Assoc. Prof. Dr. Mahmut AÇAK	İnönü University

12.04.2021 SESSION-1 HALL-3

Nigeria Time (-2)	Turkey Time	South Korea Time (+6)	Bangladesh Time (+3)	Greece Time	Ukraine Time
08:00-10:30	10:00-12:30	16:00-18:30	13:00-15:30	10:00-12:30	10:00-12:30

Moderator: Prof. Dr. Sci. Protsenko V.S

TITLE	AUTHOR(S)	AFFILIATION
Helianthus annuus ASSISTED GREEN SYNTHESIS OF Co₃O₄ AND Ag-Co₃O₄ AND EVALUATION OF THEIR CATALYTIC ACTIVITIES TOWARDS PHOTODEGRADATION OF CRYSTAL VIOLET DYE	Ayesha Rafiq	Government College University Faisalabad, Faculty of Physical Sciences
	Dr. Muhammad Saeed	Government College University Faisalabad, Faculty of Physical Sciences
Ag@ZnO: GREEN SYNTHESIS AND EVALUATION OF PHOTOCATALYTIC ACTIVITY TOWARDS PHOTODEGRADATION OF RHODAMINE B DYE	Ayesha Rafiq	Government College University Faisalabad, Faculty of Physical Sciences
	Dr. Muhammad Saeed	Government College University Faisalabad, Faculty of Physical Sciences
ELECTRODEPOSITION OF CHROMIUM COATINGS FROM ENVIRONMENTALLY SAFE PLATING BATHS BASED ON A DEEP EUTECTIC SOLVENT TO FABRICATE ELECTROCATALYSTS FOR HYDROGEN PRODUCTION	Prof., Dr. Sci. Protsenko V.S.	Ukrainian State University of Chemical Technology, Dnipro, Ukraine
	Dr. Bobrova L.S.	Ukrainian State University of Chemical Technology, Dnipro, Ukraine
	Dr. Butyrina T.E.	Ukrainian State University of Chemical Technology, Dnipro, Ukraine
	Prof., Dr. Sci. Danilov F.I.	Ukrainian State University of Chemical Technology, Dnipro, Ukraine
NON-ENZYMATIC AND SUPER POROUS HYBRID CUO/PT NPS PLATFORM WITH THE IMPROVED PERFORMANCE FOR THE HYDROGEN PEROXIDE DETECTION	Rakesh Kulkarni	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Rutuja Mandavkar	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Sundar Kunwar	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Jae-Hun Jeong	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Jihoon Lee	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
SERS ENHANCEMENT OF RHODAMINE 6G BY A MIXTURE APPROACH WITH GRAPHENE QUANTUM DOTS ON HYBRID CORE-SHELL Pd@Ag NPs	Rutuja Mandavkar	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Rakesh Kulkarni	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Shusen Lin	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Sanchaya Pandit	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Sundar Kunwar	Department of Electronic Engineering, College of Electronics and Information,

		Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Jihoon Lee	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
Azadirachta indica ASSISTED GREEN SYNTHESIS OF Ag-NiO AND INVESTIGATION OF ITS CATALYTIC ACTIVITY TOWARDS THE DEGRADATION OF RHODAMINE B DYE IN AQUEOUS MEDIUM	Tooba jabeen	Government College University, Faisalabad, Faculty of Physical Sciences
	Dr. Muhammad Saeed	Government College University, Faisalabad, Faculty of Physical Sciences
	Ayesha Rafiq	Government College University, Faisalabad, Faculty of Physical Sciences
ULTRAVIOLET PHOTODETECTOR USING HYBRID PDAG PLASMONIC NANOPARTICLES, GRAPHENE QUANTUM DOTS AND TITANIUM DIOXIDE	Shusen Lin	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Rutuja Mandavkar	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Rakesh Kulkarni	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Sanchaya Pandit	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Sundar Kunwar	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
	Ming-Yu Li	School of Science, Wuhan University of Technology, Wuhan, Hubei 430070, China
	Jihoon Lee	Department of Electronic Engineering, College of Electronics and Information, Kwangwoon University, Nowon-gu Seoul 01897, South Korea
PHOTOVOLTAIC ELECTROOXIDATION FOR PHENOL REMOVAL AND SIMULTANEOUS ENERGY HARVESTING VIA HYDROGEN PRODUCTION	Konstantinos Dermentzis	International Hellenic University, Department of Chemistry, 65404 Agios Loukas, Kavala, Greece
VISUALIZATION OF CARBON DIOXIDE-WATER MOLECULAR SYSTEM	M. Ferdows	Research Group of Fluid Flow Modelling and Simulation, Department of Applied Mathematics, Dhaka University, Dhaka 100, Bangladesh
FINITE DIFFERENCE SOLUTION OF BLASIUS PROBLEM AND HEAT TRANSFER UNDER BIOMAGNETIC FLUID	Sadia Anjum Jumana	Research Group of Fluid Flow Modelling and Simulation, Department of Applied Mathematics, University of Dhaka, Dhaka- 1000, Bangladesh
	M. Ferdows	Research Group of Fluid Flow Modelling and Simulation, Department of Applied Mathematics, University of Dhaka, Dhaka- 1000, Bangladesh

12.04.2021 SESSION-1 HALL-4

Algeria Time (-2)	Turkey Time	Indonesia Time (+4)	Pakistan Time (+2)	Poland Time (-1)
08:00-10:30	10:00-12:30	14:00-16:30	12:00-14:30	09:00-11:30

Moderator: Assoc. Prof. Dr. BARTOSZ JÓŻWIK

TITLE	AUTHOR(S)	AFFILIATION
THE IMPACT OF THE PROPHETIC SUNNAH ON CHARACTER BUILDING OF AN INDIVIDUAL PERSON	Rehana Kanwal	M.Phil Scholar, Department of Islamic Studies, National College of Business Administration and Economics, Lahore, Pakistan
AFTER ATEBBAZ-I VELL AND ATEBBAZ-I VELL, PEOPLE WHO CAME TO THE COOKERY OFFICE	Yıldız ÜNLÜ	Konya Necmettin Erbakan University
	Assoc. Prof. Dr. Yılmaz ŞEÇİM	Konya Necmettin Erbakan University
	Prof. Dr. Hatice Ferhan NİZAMLIOĞLU	Konya Necmettin Erbakan University
ASSESSMENT OF WATER QUALITY NORTHERN ASSUIT GOVERNORATE, UPPER EGYPT	Ahmed Asmoay	Geological Science Department, National Research Centre, Egypt
AN UNAVOIDABLE TANDEM OF INTERESTS: SOVEREIGN AND GLOBAL	Francisco José Leandro	Associate Professor and Assistant Dean, Institute for Research on Portuguese Speaking Countries, City University of Macau
EXCHANGE RATE AND OIL PRICE PASS-THROUGH INTO INFLATION IN ALGERIA	TOUITOU Mohammed	Faculty of Economics and Business, University of Algiers 3
WE ARE THE COVID-19'S VICTIMS TOO: A QUALITATIVE STUDY OF THE INFORMAL AND MSME (MICRO, SMALL, AND MEDIUM) ENTREPRENEURS AT THE TIME OF COVID-19 PANDEMIC	Ady Firdaus	College for Economics (STIE) Ganesha Jakarta, INDONESIA
	Muhammad Said	College for Economics (STIE) Ganesha Jakarta, INDONESIA
ADVANCEMENT OF STATISTICAL COMPUTING IN NORTH CENTRAL NIGERIA: WAY FORWARD	Adenomon M. O	"Department of Statistics, Nasarawa State University, Keffi, Nigeria & NSUK-LISA Stat Lab, Nasarawa State University, Keffi, Nigeria
EXCHANGE RATE AND BALANCE OF PAYMENT IN NIGERIA (1986-2017). AN AUTO REGRESSIVE DISTRIBUTIVE LAG (ARDL) APPROACH	Gwaison, Panan Danladi	Economics Department, Nigeria Police Academy, Wudil-Kano
	Apeh Ajene Sunday Ph.D	Economics Department, Nigeria Police Academy, Wudil-Kano
THE IMPLEMENTATION OF TECHNICAL ANALYSIS TO FORECAST STOCKS PRICE IN EMERGING MARKET	Josep GINTING	President University, Indonesia
	Foloren GASELA	President University, Indonesia
THE PERCEPTION OF ARCHITECTURAL BARRIERS IN SIEWIERZ MUNICIPIAL OFFICE FROM DISABLE PERSON POINT OF VIEW	Prof. Dr. Eng. Radosław Wolniak	Silesian University of Technology, Faculty of Organization and Management, Institute of Economy and Informatics
TESTING THE ENVIRONMENTAL KUZNETS CURVE HYPOTHESIS IN CENTRAL EUROPEAN COUNTRIES: EMPIRICAL EVIDENCE FROM THE ARDL BOUNDS TEST	BARTOSZ JÓŻWIK, Ph.D. Associate Professor	The John Paul II Catholic University of Lublin, Department of International Economics, Poland

12.04.2021

SESSION-1 HALL-5

Turkey Time Portugal Time (-1 day)

10:00-12:30 08:00-10:30

Moderator: Dr. Özcan ŞAHİN

TITLE	AUTHOR(S)	AFFILIATION
FAT AND FATTY ACID COMPOSITION OF THE GRAINS AT DIFFERENT PARTS OF THE PANICLE IN LOCAL OAT GENOTYPES	Assist. Prof. Dr. Özge Doğanay ERBAŞ KÖSE	Bilecik Şeyh Edebali University
	Prof. Dr. Zeki MUT	Bilecik Şeyh Edebali University
THE EVALUATION IN TERMS OF FORAGE QUALITY OF TOXIC SUBSTANCES FOUND IN SOME FORAGE CROPS	Semih AÇIKBAŞ	Siirt University
	Assoc. Prof. Dr. Mehmet Arif ÖZYAZICI	Siirt University
DETERMINATION OF GERMINATION CHARACTERISTICS OF FENUGREEK (<i>Trigonella foenum-graecum</i> L.) PLANT UNDER SALT STRESS	Assoc. Prof. Dr. Gülen ÖZYAZICI	Siirt University
	Semih AÇIKBAŞ	Siirt University
CURRENT STATUS OF ANIMAL PRODUCTION AND AGRICULTURAL SUPPORTS IN TURKEY	Sadi AKYÜZ	Selçuk University
	Assoc. Prof. Dr. İbrahim AYTEKİN	Selçuk University
MOLECULAR METHODS USED IN THE DETERMINATION OF A1 AND A2 MILK IN THE BETA-CASEIN GENE	Dr. Özcan ŞAHİN	Selçuk University
	Prof. Dr. Saim BOZTEPE	Selçuk University
CONTRACT FARMING IN TURKEY	Zuhal Adalı	Bursa Uludağ University
	Prof. Dr. Şule Turhan	Bursa Uludağ University
THE STATUS OF PUNICA GRANATUM L. CULTIVATION IN BILECIK PROVINCE INHISAR DISTRICT	Nuray KOŞ	Bilecik Şeyh Edebali University
	Assist. Prof. Dr. Sinem ÖZTÜRK ERDEM	Bilecik Şeyh Edebali University
EFFECT OF SUPPLEMENTATION OF CARDAMOM POWDER TO THE LAYING HEN DIETS ON PERFORMANCE AND EGG QUALITY PARAMETERS	Abbas Fadıl ABDULQADER	Selcuk University, Faculty of Agriculture, Department of Animal Science, 42130 Selcuklu/Konya
	Esra Tuğçe ŞENTÜRK	Selcuk University, Faculty of Agriculture, Department of Animal Science, 42130 Selcuklu/Konya
	Osman OLGUN	Selcuk University, Faculty of Agriculture, Department of Animal Science, 42130 Selcuklu/Konya
	Alpönder YILDIZ	Selcuk University, Faculty of Agriculture, Department of Animal Science, 42130 Selcuklu/Konya
EFFECT OF THE ADDITION OF SODIUM BUTYRATE ON PERFORMANCE AND EGG QUALITY PARAMETERS IN LAYER QUAILS	Esra Tuğçe ŞENTÜRK	Selcuk University, Faculty of Agriculture, Department of Animal Science, 42130 Selcuklu/Konya
	Abbas Fadıl ABDULQADER	Selcuk University, Faculty of Agriculture, Department of Animal Science, 42130 Selcuklu/Konya
	Alpönder YILDIZ	Selcuk University, Faculty of Agriculture, Department of Animal Science, 42130 Selcuklu/Konya
	Osman OLGUN	Selcuk University, Faculty of Agriculture, Department of Animal Science, 42130 Selcuklu/Konya