IV. HAGIA SOPHIA

INTERNATIONAL CONFERENCE ON MULTIDISCIPLINARY SCIENTIFIC STUDIES



FEBRUARY 11-13, 2022
ISTANBUL

CONFERENCE PROGAM

Online (with ZOOM Conference)

Meeting ID: 867 9669 6503
Passcode: 044440



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.
- Zoom'da ekran paylaşma özelliğine kullanabilmelisiniz.
- Katılım belgeleri kongre sonunda tarafınıza pdf olarak gönderilecektir
- Kongre programında yer ve saat değişikliği gibi talepler dikkate alınmayacaktır

IMPORTANT, PLEASE READ CAREFULLY

- To be able to make a meeting online, login via https://zoom.us/join site, enter ID instead of "Meeting ID or Personal Link Name" and solidify the session.
- The Zoom application is free and no need to create an account.
- The Zoom application can be used without registration.
- The application works on tablets, phones and PCs.
- Moderator - 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.
- If you think there are any deficiencies / spelling mistakes in the program, please inform by e-mail until February 10, 20212 (17:00) at the latest.
- (All speakers required to be connected to the session 15 min before the session starts)
- Moderator is responsible for ensuring the smooth running of the presentation, managing the group discussion and dynamics.
- Before you login to Zoom please indicate your name surname and HALL number, exp. Hall 1, Kadir İNANIR

DATE: 12.02.2022

ANKARA TIME: 10:00-12:30

SESSION-1, HALL-3 / OTURUM-1, SALON-3

HEAD OF SESSION: Emine Gürpınar Güler

TOPIC TITLE	AUTHORS	AFFILIATION
THE EFFECT OF SINUSOIDAL LOAD ON THICK PLATES	Berrabah Hamza Madjid	Department of Civil Engineering, Relizane, Algeria
EFFECTS ON POWER FLOW AND LOSSES OF VOLTAGE DEPENDED LOAD MODEL IN POWER SYSTEMS	M. Kenan DÖŞOĞLU Enes KAYMAZ	Düzce University
INVESTIGATION OF SMALL SIGNAL STABILITY IN DFIG-BASED WIND TURBINES INTEGRATED TO THE POWER SYSTEM	M. Kenan DÖŞOĞLU Mahmut ÖZBAY	Düzce University
INVESTIGATION OF THE EFFECT OF IONIC ELECTROLYTE ON SUPER CAPACITOR PERFORMANCES BY ELECTROCHEMICAL METHOD	İbrahim YILMAZ Önder YARGI Canberk SARDOĞAN	ICF Solar Mühendislik A.Ş., Yıldız Teknik University
CREATION OF A TRAINING AND METHODOLOGICAL COMPLEX FOR THE FESTO MECHATRON LINE BASED ON THE INDUSTRY 4.0 TECHNOLOGY	Baygul A. Smagulova K.K.	Karaganda Technical University, Kazakhstan
SEARCH FOR DARK MATTER AND LARGE EXTRA DIMENSIONS IN THE JETS+MET FINAL STATE IN PROTON-PROTON COLLISIONS AT $\sqrt{s} = 13$ TeV	Emine Gürpınar Güler	Konya Teknik University
EFFECT OF DISTRIBUTED GENERATION FACILITIES ON OPTIMAL LOCATION OF FLEXIBLE ALTERNATING CURRENT TRANSMISSION SYSTEM CONTROLLERS	Faruk AYDIN Bilal GÜMÜŞ Bora ACARKAN Kenan YİĞİT	Marmara University Dicle University Yıldız Teknik University
EVALUATION IN TERMS OF WASTES AND RECYCLING IN THE PRINTING INDUSTRY	Lutfi ÖZDEMİR	Marmara Üniversitesi
A CASE STUDY ON SUSTAINABLE INNOVATION ADOPTION: SOLARWALL TURKEY	Bilge AKSAY Mevhibe AY TÜRKMEN	Adana Alparslan Türkeş Bilim ve Teknoloji University Pamukkale University
A REVIEW ON UTILIZATION OF BIOMASS TOWARD REALIZATION OF RENEWABLE ENERGY & CIRCULAR ECONOMY	Solomon Tosin Okeshina, Promise Goodness Adeleye, Aderemi Timothy Adeleye, Kayode Michael Oluwadare, Gideon Oluwaseun Olayioye, Oludare O. Osiboye	Ladoke Akintola University of Technology, University of Ilorin P.M.B, Chinese Academy of Sciences, Nigeria Immigration Services, Tai Solarin College of Education.
MANAGEMENT OF CLIMATE CHANGE & REALIZATION OF EFFECTIVE ENVIRONMENTAL SUSTAINABILITY: A KEY TO MITIGATION AND ADAPTATION	Solomon Tosin Okeshina, Promise Goodness Adeleye, Aderemi Timothy Adeleye, Kayode Michael Oluwadare, Gideon Oluwaseun Olayioye, Oludare O. Osiboye	Ladoke Akintola University of Technology, University of Ilorin P.M.B, Chinese Academy of Sciences, Nigeria Immigration Services, Tai Solarin College of Education.
FORECASTING OF ELECTRIC FIELD INTENSITY	Öğr. Gör. Mehmet Arif DEMİRCİ Prof. Dr. Vedide Rezan USLU	Muş Alparslan University Ondokuz Mayıs University