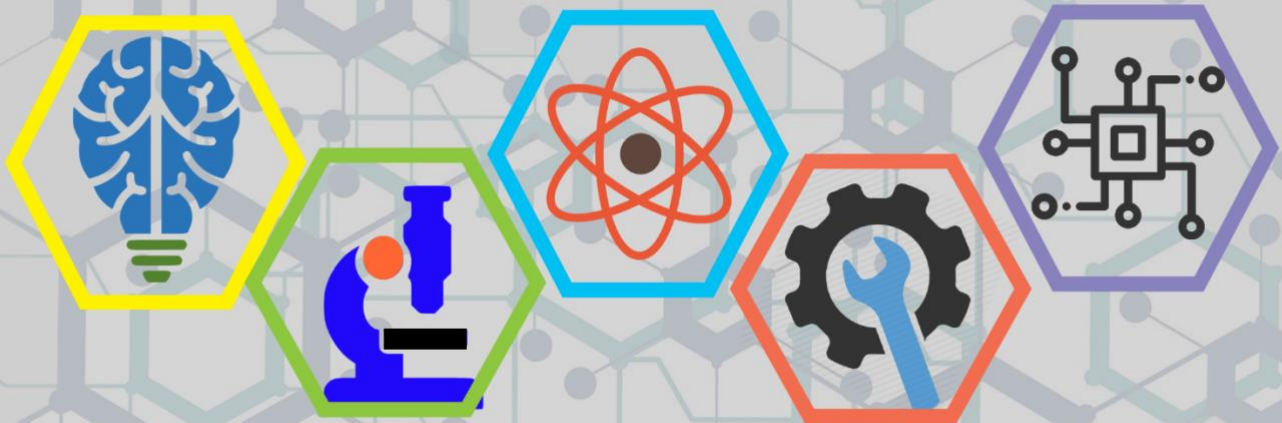


ISSN: 2687-2153

IJEIR

International Journal of Engineering & Innovative Research



Volume: 4 Issue: 3

International Journal of Engineering and Innovative Research (IJEIR)

Year: 2022

Volume: 4

Issue: 3

Editor in Chief

Assoc. Dr. Ahmet Ali SÜZEN
Isparta University of Applied Sciences

Editorial Board Secretaries

Osman CEYLAN
Isparta University of Applied Sciences

Correspondence Address

International Journal of Engineering and Innovative Research (IJEIR)
Secretaries Office
Isparta University of Applied Sciences
Isparta / Turkey

Phone and e-mail

Tel: +90 0246 211 08 68

E-mail: ijeirturkey@gmail.com

e-ISNN: 2687-2153

International Journal of Engineering and Innovative Research (IJEIR)

Year: 2022

Volume: 4

Issue: 3

Editorial Board

Prof. Dr. Narita Md Norwawi Universiti Sains Islam Malaysia University- MALAYSIAN
Prof. Dr. Shivam Mishra Dr. A.P.J. Abdul Kalam Technical University- INDIA
Prof. Dr. Fu Jianzhong Zhejiang University – CHINA
Prof. Dr. Hans-Jörg Trnka Fusszentrum Wien – AUSTRIA
Prof. Dr. Arif Emre ÖZGÜR Isparta University of Applied Sciences - TURKEY
Asst. Prof. Dr. Burhan DUMAN Applied Sciences University of Isparta – TURKEY

Advisory Board

Prof. Dr. Kamaruzzaman Seman Universiti Sains Islam Malaysia University- MALAYSIAN
Prof. Dr. David HUI University of New Orleans- USA
Prof. Dr. Vladimir Jotsov University of Library Studies and IT - BULGARIA
Assoc. Prof Dr. Madihah MOHD SAUDI Universiti Sains Islam Malaysia - MALAYSIAN
Assoc. Prof Dr. Azni Haslizan Ab Halim Universiti Sains Islam Malaysia - MALAYSIAN
Asst. Prof. Dr. Ali Dinç American University of Middle East - KUWAIT
Dr. Fotis Kokkoras Technological Educational Inst. of Thessaly – GREECE

Reviewers for this issue

Ahmet ELBİR
Ali Nadi KAPLAN
Emin YILDIRIM
Emre GÖRGÜN
Ferhat Ozgur CATAK
Kıyas KAYAALP
Mehmet KAZICI
Osman EROL

Muhammed Fatih CAN
Mustafa KAYA
Neslişah ULUTAŞ
Remzi GÜRFİDAN
Salih AKYÜREKLİ
Özdemir DENİZ
Onur SEVLİ
Mahmut Tokmak

International Journal of Engineering and Innovative Research (IJEIR)

Year: 2022

Volume: 4

Issue: 3

CONTENTS

PAGE

Research Articles

<i>Prediction of optimum tilt angle of Flat-plate solar collector in Abia State Nigeria</i> Akachukwu EKE , Promise ETİM.....	143-153
<i>Building Floor Area Extraction Process with Functional Approach in Zoning Plots with Uncertain Shrinkage</i> Selim TAŞKAYA.....	154-162
<i>Renewable Energy Scenario In Electricity System For Isparta Province The Year 2030</i> Ahmet Buğrahan BAYRAM, Kemal YAKUT.....	163-177
<i>Anaerobic digestion of cattle manure after ultrasonic pretreatment under different conditions</i> Halil ŞENOL.....	178-190
<i>Investigation Of Lighting Values In Weaving Business In Terms Of Occupational Health And Safety</i> Murat KODALOĞLU ,Feyza AKARSLAN KODALOĞLU.....	191-195
<i>Sentiment Analysis Of Customer Review In Online Food Delivery Industry</i> Kevser ŞAHİNBAŞ, Arda AVCI.....	196-207
<i>Development of CNN-based GUI for detection of non-motorized vehicles</i> Sinan UĞUZ, Oğulcan ÇİFTÇİ	208-215
<i>Analysis Of Extended Reality Publications In Information Systems Research Area Through Text Mining And Natural Language Processing (Nlp) Techniques</i> Tuncer AKBAY.....	216-228