Editorial Board

Dr. Mohammad Reza Iravani, Iran Dr. Farooq Ahmad, Pakistan Dr. Ashraf Bhat, India Dr. Ajayi, Johnson Olusegun, Nigeria Dr. Sunita Singh, India Dr. Abubakar S.R. Matazu, nigeria Dr.Cristina-Georgiana Voicu, Germany Dr. Amirul Mukminin, Indonesia Dr. Ravi Kant, India Dr. Michael Akintayo, New York Dr. Viktor Jakupec, Nigeria. Dr. Shahabudin Abdullah, Malaysia Dr. Rabindra Kumar Pradhan, India

3630



Contact Us:

Quest Journals Inc. Web: www.questjournals.org Mail: quest@editormails.com

Journal of Electronics and **Communication Engineering** Research (JECER)

ISSN: 2321-5941



Volume 8 - Issue 5 - 2022



Journal of Electronics and Communication Engineering Research (JECER)

Volume 8 - Issue 5	ISSN : 2321-5941

Contents :

Design of Optimized Frequency Tunable Micro Strip Patch Antenna	
Gas Leakage Detection Using GSM Module & Arduino with SMS Alert	
RFID Based Electronic Voting Machine Using OTP and Bio-Metric Verification	12-18
Voice Operated Intelligent Fire Extinguisher Vehicle Using Smart Phone	19-23
Smart Management of Food Storage and Waste Reduction	24-29
Vision Based Parking and Occupation Detection	30-33
Early Prediction and Prevention of Lifestyle Diseases Using Machine Learning	34-37
Finding of COVID-19 from Human X- Ray Images using Deep Learning Approach	38-43
Design of Optimized Frequency Tunable Micro Strip Patch Antenna	44-48
Resolving Congestion Control And Transmission Issue Using Aodv And Self-Organized Ad-Hoc Network In Wsn Environment	49-63

Suicidal Thoughts Prediction from Social Media Posts using Machine Learning 64-71 and Deep Learning

Assessment of Relative Accuracy of Selected Total Station Instruments for a 72-78 Closed Traverse Survey

Internet of Things based Auto-Feeding Machine for Animals79-83

An Overview of Internet Protocol Television (IPTV) Broadcasting in Nigeria, 84-89 Prospects and Challenges