

International Editorial Board

- ❖ Dr. Moinuddin Sarker
Natural State Research, Inc., USA
- ❖ Dr. ahmed nabih zaki rashed
Dr. in MENOUFIA UNIVERSITY, Egypt
- ❖ Dr. Lalan Kumar
Central Institute of Mining and Fuel Research (CIMFR), Dhanbad, India
- ❖ Dr. Nadhir Al-Ansari
Lulea University of Technology, Sweden
- ❖ Dr. Kolo, Stephen Sunday
FUT, Minna, Niger State, Nigeria
- ❖ Dr. Siddalingeshwara K. G
Gulbarga University, India
- ❖ Dr. M. Rizwan
Delhi Technological University (Formaly Delhi College of Engineering), India
- ❖ Dr. Vuda Sreenivasarao
Defence University college, Deberzeit, ETHIOPIA
- ❖ Dr. Abdul Mutalib Leman
Universiti Tun Hussein Onn, Malaysia
- ❖ Dr. Salawu .O.W
Federal University of Agriculture Makurdi , Benue State, Nigeria
- ❖ Prof. Dr. GYV Victor
AMET Maritime University, India

Address: SC-89, Sastri Nagar,
Ghaziabad, India

Email: ijesi.editor@gmail.com

Website: www.ijesi.org



International Journal of Engineering and Science Invention

e-ISSN : 2319-6734

p-ISSN : 2319-6726

Contents :

Efficiency Of New Visual Biofeed Back Device – Synchronized Breathing Trainer – For Training Breathing Control	01-10
Efficient Distributed Flight Path Construction Techniques In Uav	11-17
Caractérisation Sédimentologique Et Géochimique Des Sédiments Albo-Maastrichtien Du Puits AH-1X Dans Le Bassin Sédimentaire De Côte d'Ivoire.	18-25
Photocatalytic Degradation of Commercially Important Azo Dye Reactive Orange 16 by Heterogeneous Photocatalysis	26-31
Performance Analysis Of Millimeter-Wave Pathloss Propagation Models For 5G Network In An Indoor Environment	32-38
Potential Of Coconut Shell Ash As Partial Replacement Of Ordinary Portland Cement In Concrete Production	47-53
Evaluation of Physical Education Programme and Facilities in Higher Secondary Schools of Maharashtra	54-56
Machine Learning: Application To Pervasive Computing Systems	57-62
Automatic Classification of Lung Nodules on Computed Tomography Images Using a Pre-Trained Convolutional Neural Network	63-66
Application Du Modèle empirique USPED À L'étude De L'érosion hydrique Dans Le Bassin De La Yéwa Au Bénin	67-78

IJESI

Volume 9 ~ Issue 1, Ser-2, (January - 2020)

Web : www.ijesi.org

Email : ijesi.editor@gmail.com