

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 :

Design and Development of an Oxyhydrogen Generator for Production of Brown's (HHO) Gas as a Renewable Source of Fuel for the Automobile Industry Samuel Pamford Kojo Essuman, Andrew Nyamful, Vincent Yao Agbodemegbe, Seth Kofi Debrah	01-07
Contribution de la Géomatique à la cartographie du risque Schistosomien par analyse multicritère dans le District Autonome de Yamoussoukro et la région du Béliér. (Centre de Côte d'Ivoire) Gnahoua Guy-Roger Gnazalé; Aya Nicaise N'guessan Née Okoubo; Adonis Krou Damien Kouamé; Eric Valère Djagoua; Derving Baka	08-19
An Efficient Two-phased Heuristic for Solving Capacitated Vehicle Routing Problem M.K.D.D. Sandaruwan, D.M. Samarathunga, W.B. Daundasekara	20-28
Computer Aided Design and Analysis of Artificial Human Wrist Joints Matin Vahora, Dr. Zheng (Jeremy) Li	29-36
Analysis of Linear-Time Invariant System in PID Controller for Industrial Applications Anchal Yadav, Dr PratibhaTiwari, Dr Anil Kumar	37-48
Examination Of The Readability Level Of Some Approved Science Textbooks In Use In Junior Secondary Schools In Ebonyi State Of Nigeria Umoke C.C and Nwafor C.E.	49-52
Slab Panel Using Ferrocement Slab with Fibre: A Review S.Vettri Indhuja, T.S.Mukesh, M.Mohana	53-61
Physico-Chemical Evaluation and Groundwater Quality Studies in Itapaji Ekiti and Its Environs, Southwestern Nigeria Abdu-Raheem, Y.A., Faseki, O.E. & Adeoye, A.S.	62-68
Design and Development of an Oxyhydrogen Generator for Production Of brown's (Hho) Gas as Renewablesource of Fuel for the Automobile Industry Samuel Pamford Kojo Essuman, Andrew Nyamful, Vincent Yao Agbodemegbe, Seth Kofi Debrah	69-75
Maintainability Model of Object Oriented Software based on Fuzzy Logic Approach Manju, Pradeep Kumar Bhatia	76-83
Production of Bioethanol from Selected Waste Fruits by Residual Thermal Enrgy Cogeneration Methods Mohammed, S.S, Muhammad K.S, Abdulkareem H A, Abdullahi M.A, Amusa W.A, Musa N, Auta B	84-90

IJESI

Volume 8 ~ Issue 5, Series.2 (May. - 2019)

Web : www.ijesi.org

Email : ijesi.editor@gmail.com