

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: EHTP, National Highway
8, Block A, Sector 34, Gurugram,
Haryana 122001
Email: ijesi@invmails.com
Website: www.ijesi.org



International Journal of Engineering and Science Invention

e-ISSN : 2319-6734

p-ISSN : 2319-6726

Contents :

- | | |
|---|-------|
| Thermal Energy Storage for Solar Plant Applications- A Review
<i>Abubakar Muhammad Sadiq, Abba Muhammmad Adua, Faisal Musa
Muhammad, Oyedotun Olarewaju Akeem</i> | 01-08 |
| Mapping Groundwater Potentiality Using Petro Physical properties
in Osmania University Campus, Hyderabad, Telangana State, India
<i>K.Navitha, S.Arundhati, B.Madhusudan Rao</i> | 09-22 |
| Development of a cost structure for telemedicine assistance
services, palliative care, and home application of medications
in an oncological IPS in Bogotá
<i>MBA Ever Ángel Fuentes, Johan Sebastián Aponte Rengifo, Erika Milena
Sarmiento Esteban</i> | 23-29 |
| Anthropogenic influence on the degree of contamination by heavy
metals of sediment river Spre a and selected tributaries
<i>Almir Sestan, Dalila Ivankovic, Aldina Kesic, Nadira Ibrišimovic
Mehmedinovic, Benjamin Catovic</i> | 30-36 |
| Camera and LiDAR Calibration for Automating Electric Golf Cart
<i>Haochen Yu, Arton Braimoviq, Su-chen Lin, Qin Hu</i> | 37-42 |
| Laminar Forced Convection with Viscous Dissipation in Couette-
Poiseuille Flow of Pseudo-Plastic Fluids
<i>M. U. UWAEZUOKE, S. O. Ihekuna</i> | 43-59 |

IJESI

Volume 10, Issue 10, October - 2021

Web : www.ijesi.org

Email : ijesi@invmails.com