



Contents:

- | | |
|--|--------------|
| Indigenous Textile As A Veritable Instrument For Assuaging The Effects Of National Economic Meltdown In Nigeria: Aso-Oke In Focus | 01-11 |
| <i>Oghale Okpu, Ogundipe V. Abimbola</i> | |
| A Revised Derivation of Hubble's Law by Wu's Spacetime Shrinkage Theory | 12-15 |
| <i>Edward T. H. Wu</i> | |
| A Study of Elemental Profile of Soil of EPZ area, Savar, using PIXE Technique | 16-24 |
| <i>MNI RUBEL, MN ISLAM, MS HOSSAIN, MB Ullah</i> | |
| Principle of Correspondence, Principle of Parallelism and Redshift Based on Yangton and Yington Theory | 25-29 |
| <i>Edward T. H. Wu</i> | |
| Reservoir Properties Discrimination in Soku field, Niger Delta, Using cross plotting Techniques | 30-43 |
| <i>Ebong Samuel Thaddeus, Joshua Emmanuel Oluwagbemi, Ekong U. Nathaniel, Godfrey T. AKPABIO</i> | |
| Interpretation of Length Contraction by Vision of Light, Photon Inertia Transformation and Equation of Light Speed | 44-49 |
| <i>Edward T. H. Wu</i> | |
| Assessment of natural radioactivity levels and radiation hazards for building materials used in Kuthua area of J&K UT | 50-53 |
| <i>Dhiraj Sharma, Dr.Neha Sharma</i> | |