

Contents :

A Case Study on Ichthyofaunal Diversity in Fresh Water Ansupa Lake, Banki, Odisha	01-04
Effectively Used Industrial Waste As Fine Aggregate In Concrete: A Review	05-09
False Information Discovery System Using Machine Learning	10-14
Routing path calculation of a 5-dimensional hypercube using linear threshold logic of an emerging Technology	15-33
Digital Forensic Investigation in Cold Technology Phases	34-36
Structural Health Monitoring	37-39
S100B A Cause and Consequence Relationship in Alzheimer Disease	40-45
Comparative Analysis of Conventional Structure and Diagrid Structure	46-53
Study on Treatment of Vijayapur Municipal Solid Waste Land fill Leachate using Up-flow reactors with low cost waste Adsorbent Materials	54-56
Multi Cloud Computing Privacy with Swarm Intelligence Based Threshold Secret Sharing	57-61
Analysis of Surface Water Quality of Lake Ana Sagar	62-68
Verilog Implementation of Hamming Code for Error Control Coding	69-73
Sustainability Criteria for Accessing Nanotechnology Applicability In Karnataka Milk Factory (Dairy), Wastewater Treatment	74-83
Explortary Probe On Strengths And It's Properties Of Reprocessed Aggregate Concrete	84-105

S
E
R
V
I
S

Contact us:

IJRES Journal
ijres@editormails.com
www.ijres.org