|  |  |
| --- | --- |
|  | **IOT – INTERNET OF THINGS****IEEE TRANSACTION** **(WIFI / LIFI BASED PROJECT TITLES)** |
|  |

|  |  |
| --- | --- |
| **sl no** | **TITTLE** |
| HP001 | LIFI COMMUNICATION OF TEXT, AUDIO AND IMAGE |
| HP002 | LIFI BASED PAITENT MONITORING SYSTEM |
| HP003 | A NON-INVASIVE REMOTE HEALTH MONITORING SYSTEM USING VISIBLE LIGHT COMMUNICATION  |
| HP004 | AN INTERNET OF THINGS APPROACH FOR MOTION DETECTION USING RASPBERRY PI |
| HP005 | A LOW COST WEB BASED REMOTE MONITORING SYSTEM WITH BUILT-IN SECURITY FEATURE FOR VULNERABLE ENVIRONMENTS |
| HP006 | A RECONFIGURABLE SMART SENSOR INTERFACE FOR INDUSTRIAL WSN AND HUMAN HEALTH MONITORING IN IOT ENVIRONMENT |
| HP007 | A RECONFIGURABLE SMART SENSOR INTERFACE FOR INDUSTRIAL WSN AND HUMAN HEALTH MONITORING IN IOT ENVIRONMENT |
| HP008 | DESIGN OF A WSN PLATFORM FOR LONG-TERM ENVIRONMENTAL MONITORING FOR IOT APPLICATIONS |
| HP009 | DESIGN OF A WSN PLATFORM FOR LONG-TERM ENVIRONMENTAL MONITORING FOR IOT APPLICATIONS |
| HP010 | WIRELESS SYSTEM FOR MONITORING AND REAL-TIME CLASSIFICATION OF FUNCTIONAL ACTIVITY |
| HP011 | WIFI FOR VEHICULAR COMMUNICATION SYSTEMS |
| HP012 | WIFI BASED HOME AUTOMATION |
| HP013 | WIFI BASED INDUSTRIAL AUTOMATION |
| HP014 | WIFI BASED PAITENT MONITORING SYSTEM |
| HP015 | WIFI BASED GREEN HOUSE MONITORING AND CONTROLLING SYSTEM |
| HP016 | WIFI BASED INDUSTRIAL MONITORING AND CONTROLLING SYSTEM |
| HP017  | LIFI BASED PAITENT MONITORING SYSTEM |
| HP018 | LIFI BASED GREEN HOUSE MONITORING SYSTEM |
| HP019 | LIFI BASED INDUSTRIAL MONITORING SYSTEM |
| HP020 | WIFI OPERATED MOBILE ROBOT FOR MULTIPURPOSE UTILIZATION |

 |