

LIST OF PUBLICATIONS

JOURNALS:

1. **R.SR Krishnam naidu**, G.V. Nagesh Kumar, “Performance Characteristics of Hybrid Pole self-bearing Switched Reluctance Motor” (**IJCTA**) **Vol-9, no.32, pp. 101-109, 2016. [SCOPUS Indexed]**
2. **R.SR Krishnam naidu**, U. Salma, “Real time Implementation of Parallel Type Fuzzy- PID Controller for effective control of Hybrid Pole Self Bearingless Switched Reluctance Motor” international journal of engineering and technology (**IJET**), **PP: 112-122, 2018. [SCOPUS Indexed]**
3. **R.SR Krishnam naidu**, U. Salma, “loading effect on hybrid pole 12/14 self-bearing switched reluctance motor” international journal of applied engineering research (Accepted), **IJAER, 2018. [SCOPUS Indexed]**

CONFERENCES:

1. **R.SR Krishnam naidu**, U. Salma, “Real time Implementation of Parallel Type Fuzzy- PID Controller for effective control of Hybrid Pole Self Bearingless Switched Reluctance Motor” CISCON -2017, conducted at Manipal institute of technology, Manipal.