

Patents by the faculty of Department of Electrical and Electrical Engineering

Sl. No .	Name Of the Faculty	Patent Number	Title of the patent	Authors	Status with date Granted/Published/Applied
1	Prof.Akshay Aspalli	202141036924	A Multi Objective Reinforcement Learning Based Dynamic Resource Allocation For Low Power IoT Network	10	Published 20-08-2021
2.		202141039099	Resource Assistance for learning allocation to multipurpose reinforcement for unmanned aerial vehicles using IOT networks	05	Published 29/08/2021
3	1. Dr. Sanjeeva Kumar R.A 2. Prof. Gopinath Harsha.R	431556-001	Device to determine stability of power system	04	Published 25/09/2024
4	1. Dr. Sanjeeva Kumar R.A 2. Prof.Gopinath Harsha.R	6397509	Renewable Power system Optimizer	04	Published 16/10/2024