

Prince Shri Venkateshwara Padmavathy Engineering College

S.No	Author	Title	Year
1	Harshini V.S.; Senthil Kumar K.K.	Design of Hybrid Sorting Unit	2019
2	Prasad A.R.; Dinesh Kumar S.K.; Banu T.V.; Vignesh T.; Aatthisugan I.	Synthesis and thermal energy storage analysis of copper oxide nano fluid for heat transfer applications, Volume 8, Issue 11.	2019
3	Sumathi R.; Sujatha R.; Sundareswaran R.	Identification of fuzzy blocks using sum distance metric, Volume 36, Issue 6.	2019
4	Latha A.A.; Anbuezhayan M.	The crystal structure, linear and nonlinear optical properties of 3-Aminonitrobenzene for photonic application-A combined experimental and theoretical investigation, Volume 28, Issue 3.	2019
5	Murugan M.; Vinithra Banu T.; Shanthi C.; Dasaradhan K.; Siddharthan U.K.	Experimental research on musa sepientum and hen egg shell hybrid reinforced composite material, Volume 9, Issue c.	2019
6	MV Ishwarya, D Deepa, S Hemalatha, A Venkata Sai Nynesh, A Prudhvi Tej	Gridlock surveillance and management system	2019