



PANIMALAR ENGINEERING COLLEGE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

JOURNAL PUBLICATIONS

ACADEMIC YEAR 2019-20

S.No	Authors	Paper title	Journal name	INDEXED (UGC CARE/ SCOPUS/ WOS)	LINK
1.	S. Kavaskar, et.,al.,	Text detection and recognition in raw image dataset of seven segment digital energy meter display	Energy Reports	WOS	https://www.sciencedirect.com/science/article/pii/S235248471930174X
2.	Dr. D SILAS STEPHEN, et.,al.,	LFC of DFIG based Two Area System using TCPS, SSSC and SMES	International Journal of Innovative Technology and Exploring Engineering	SCOPUS	https://www.ijitee.org/wp-content/uploads/papers/v9i2/A4832119119.pdf



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3.	S. Kavaskar, et.,al.,	A Fuzzy Rule Base Approach for High Impedance Fault Detection in Distribution System using Morphology Gradient Filter	Journal of King Saud University – Engineering Sciences	WOS	https://www.sciencedirect.com/science/article/pii/S1018363918303660
4.	P. Hariramakrishnan, et.,al.,	Detection of Disturbance in Distribution System Using Mathematical Morphology	International Journal of Innovative Technology and Exploring Engineering	SCOPUS	https://www.ijitee.org/wp-content/uploads/papers/v9i1S/A10781191S19.pdf



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5.	S. Kavaskar, et.,al.,	High impedance fault detection in distribution system	International Journal of Advances in Applied Sciences	SCOPUS	https://ijaas.iaescore.com/index.php/IJAAS/article/view/19763
6.	S.Lakshmi, et.,al.,	Real Time Analysis of Two Tank Non-Interacting System Using Conventional Tuning Method	Lecture Notes on Data Engineering and Communications Technologies	SCOPUS	https://link.springer.com/chapter/10.1007/978-3-030-32150-5_20
7.	MuthurajB, et.,al.,	PIC Based Anode Tester	Lecture Notes on Data Engineering and Communications Technologies	SCOPUS	https://link.springer.com/chapter/10.1007/978-3-030-32150-5_57