

JCE DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SL. No.	Title of article	Authors	Year of publication	Indexed	Link to paper/DOI
1	Analysis of sequential rule mining for energy conservation	Prakash K Sonwalkar et al.	2018	DOAJ	dx.doi.org/10.26808/rs.ca.i8v1.04
2	"Study of the Fractal Nature of Evapotranspiration Time Series from Agricultural Regions of Northern Karnataka"	Uttam Patil et al.	2020	Scopus	https://www.inderscienceonline.com/doi/abs/10.1504/IJISTA.2020.111064
3	Design and implementation of enhanced security model for wireless sensor network on ARM processor	Prakash K Sonwalkar et al.	2022	Scopus	doi.org/10.1016/j.measen.2022.100492
4	Improved ACO Oriented Efficient Cluster Head Selection Mechanism for Energy Aware Routing Scheme in WSN	Prakash K Sonwalkar et al.	2022	Scopus	doi.org/10.14445/23488379/IJEEE-V9I8P106
5	Energy Efficient Hop-by-Hop Retransmission and Congestion Mitigation of an Optimum Routing and Clustering Protocol for WSNs	Prakash K Sonwalkar et al.	2022	Scopus	10.14569/IJACSA.2022.0130379
6	Rectenna Design for Enhanced Node Lifetime in Energy Harvesting WSNs	Prakash K Sonwalkar et al.	2022	Scopus	10.14569/IJACSA.2022.0130285
7	ENERGY MINIMIZATION AND TASK DEADLINE AWARE WORKLOAD SCHEDULING (EMTDA-WS)	Uttam Patil et al.	2022	Scopus	https://ijits-bq.com/contents/IJITS-2022-No2/2022-N2-02.pdf