

Srie Vidhya Janani. E

Assistant Professor, Department of CSE, Anna University Regional Campus Madurai Networks

	All	Since 2015
Citations	36	34
h-index	3	3
i10-index	2	2

TITLE	CITED BY	YEAR
Overlay Networking to ensure seamless communication in Underwater Wireless Sensor Networks ARR Pavitra, ESV Janani Computer Communications 147, 122-126	3	2019
Cost Effective Smart Farming With FARS-Based Underwater Wireless Sensor Networks ESV Janani, ARR Pavitra Handbook of Research on Implementation and Deployment of IoT Projects in		2019
Evaluating the technical barriers of large scale sustainable wireless sensor network: A resources approach ESV Janani, PG Kumar Resources Policy 46, 134-141	2	2015
Compliant data-centric network processing for energy economic data collection in Wireless Sensor Networks ESV Janani, P Ganeshkumar Indian Journal of Science and Technology 8 (S9), 506-512	2	2015
Energy efficient cluster based scheduling scheme for wireless sensor networks E Srie Vidhya Janani, P Ganesh Kumar The Scientific World Journal 2015	16	2015
A survey on algorithms for cluster head selection in WSN VJE Srie, P Ganeshkumar, SG Vasantha International Journal of Advanced Research in Computer Engineering	12	2013
Efficient Estimation of Energy Bounds to Ensure Predictability in WSN GV Suganthi, ESV Janani National Conference on System Design and Information Processing, 36		2013
Analytical techniques to characterize and optimize the performance of sensor network systems ESV Janani, P Ganeshkumar		2012

ALow COST METHANE ABSORPTION FUELING SYSTEM IN WIRELESS SENSOR NETWORKS USING SBC-MS

ARR Pavitra, ESV Janani

Towards Energy Efficient Communication to Enhance Sustainability of Underwater Acoustic Sensor Networks

2012 Fourth International Conference on Advanced Computing (ICoAC), 1-5

1 of 2 30-Nov-20, 4:08 PM

TITLE CITED BY YEAR

ESV Janani, AJ Lakshmi

A Review On The Hybrid Approaches For Wind Speed Forecasting S Vidya, ESV Janani

1

Efficient Estimation of Energy Bounds to Ensure Predictability in Clustered Sensor Networks
ESV JANANI, P GANESHKUMAR

EFFICIENT LOAD BALANCING TECHNIQUE TO ENSURE PREDICTABILITY AND RELIABILITY IN WIRELESS SENSOR NETWORK GV Suganthi, ESV Janani

Energy Efficiency Sensor Scheduling To Ensure Quality of Sensing in Multitask WSNs

K Dhivya Bharathi, ESV Janani

2 of 2 30-Nov-20, 4:08 PM