Journal Publications	
Name of the Faculty	**Title of the Article**
Dr.P.Sindhuja	An improved Fuzzy enabled Optimal Multipath routing for Wireless Sensor Networks,Journal of Networks, Software Tools and Applications (Springer)
	Brief Survey on Nature Inspired Algorithms - Clever Algorithms for Optimization
	Energy Resource Consumption in Cloud Computing System
	Online MultipleKernel Learning Approach for Healthcare Application in Green Cloud Computing
	A Hybrid Efficient Distributed Clustering Algorithm Based Intrusion Detection System to Enhance Security in MANET
	Stock market price prediction using Neural Networks, International
	An energy efficient distributed route selection approach for minimizing delay in WSN
	Optimal Path Routing using Fuzzy Logic in Wireless Sensor Networks

	Investigation on Mobile communication technologies and impact of 5G on IoT and Artificial Intelligence, Empirical Aspects of Advancements in Science Engineering Technologies.
Dr.A.Kowsalya	A Hybrid Cloud Approach with Novel Based Key Generation Algorithm for Secure Data Deduplication
	Hybrid algorithm based on genetic algorithm and PSO for task scheduling in cloud computing environment
	A Comparative Analysis of Security Algorithms Using Cryptographic Techniques in Cloud Computing
Dr.D.Sathyavani	An Efficient Fuzzy Tail Node Tree to Discover High Utility Itemset from Large Transactional Databases