

2015-16

Department of Statistics

Title of paper	Name of the author/s	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal
A Concept of Input - Output Oriented Super Efficiency In Decision Making Units	Dr. S. Hari Prasad & Dr. S. Chandra Babu	American journal of engineering Research(AJER)	2015-16	E-ISSN: 2320-0847 P-ISSN:2320-0936	

2017-18

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Title of paper	Name of the author/s	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal
Prediction variable using Parametric frontier production function - Theoretical approach	Dr. S. Hari Prasad & Dr. N. Ramesh Kumar	International Journal of Creative Research Thoughts (IJCRT)	2017-18	ISSN : 2320-2882	
3. Time Series Modelling for Online Banking Transactions in India	A. Kullaya Swamy, B. Sarojamma and P. Kiran Kumar	International Journal of Creative Research Thoughts	2017-18	ISSN : 2320-2882	

2018-19

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<b>Title of paper</b>	<b>Name of the author/s</b>	<b>Name of journal</b>	<b>Year of publication</b>	<b>ISSN number</b>	<b>Link to the recognition in UGC enlistment of the Journal</b>
Finding First Principal Component using Power Method	B. Sarojamma, A. Kullaya Swamy and P. Rama Krishna Reddy	AIMS Journal of Research	2018-19	ISSN : 2321-8487	
Estimation of Time Delay in Non linear System using Average Mutual Information	A. Kullaya Swamy, Dr. P. R. Parthasarathi and Dr. Arun K. Tangirala	American International Journal of Research in Science, Technology, Engineering & Mathematics	2018-19	ISSN : 2328-3580	
Stock market data modelling using tness-oriented JAYA algorithm-based deep belief network	A. Kullaya Swamy,B. Sarojamma	Kybernetes	2018-19	ISSN: 0368-492X	

**2019-20**

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Comparison of Sex Ratio in Human Families using Binomial-Beta Distribution	A. Kullaya Swamy,Dr. C. Somasekhara Reddy,Dr. P. Lakshmi	Parishodh Journal	2019-20	ISSN: 347-6648	
Bank Transaction Data Modelling by Optimized Hybrid Machine Learning Merged with ARIMA	A. Kullaya Swamy,B. Sarojamma	Journal of Management Analytics	2019-20	ISSN: 2327-0039	