S.No	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal
				2022			
1.	"GPS Receiver Position Augmentation Using Correntropy Kalman Filter in Low Latitude Terrain",	Ganesh Laveti,	EC E	The International Arab Journal of Information Technology	Vol. 19(1), 72-80, January 2022,	ISSN 16833198 ,	
2.	"Novel 2-D Histogram-Based Soft Thresholding for Brain Tumor Detection and Image Compression "	P.M.K.Prasad	ECE	International Journal of Applied Metaheuristic Computing, Volume 13, Issue 1,	2022,	ISSN: 1947-8283 (ESCI and Scopus Indexed)	
				2021			
1	"Conditioned Measurement Fused Estimate Unscented Kalman Filter for Underwater Target Tracking using Acoustic signals captured by Towed Array"	**D.V.A.N.Ra vi Kumar**	ECE	Applied Acoustics, vol.174,pp.107742,Mar.2021. Publisher: Elsevier, Indexing:SCI,Scopus, Google Scholar	Mar.2021	0003-682X	https://www.scopus.com/sourceid/12946
2	" Hybrid Unscented Kalman Filter with Rare features for Underwater Target tracking using Passive Sonar Measurements"	**D.V.A.N.Ra vi Kumar**	ECE	Optik, Vol.226,No.1,pp.1-13,Jan. 2021.	Jan.2021.	0030-4026	https://mjl.clarivate.com:/search-results?issn=0030-4026&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
				2020			
3	"Performance evaluation of suitable navigation algorithm using raw measurements taken from stationary GPS receiver"	P. Sirish Kumar, V.B.S. Dutt & **Ganesh Laveti**	ECE	Materials Today: Proceedings, Volume 33, Part 7, Pages 3366-3371, 2020. DOI: https://doi.org/10.1016/j.matpr.2020.05.171 (ELSEVIER,	July 2020.	2214-7853	**https://www.scopus.com/sourceid/21100370037**

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4	"A novel kinematic positioning algorithm for GPS applications in urban canyons"	P.Sirish Kumar, V.B.S. Srilatha Indira Dutt, Ganesh Laveti	ECE	Material Today: proceedings , Volume 33, Part 7, Pages 3359-3365, 2020. DOI: https://doi.org/10.1016/j.matpr.2020.05.165. (ELSEVIER, Scopus Indexed)	July 2020.	2214-7853	**https://www.scopus.com/sourceid/21100370037**
5	A Novel Extended Cyclic MUSIC algorithm using Wavelet Decomposition Technique	NVSV Vijaya Kumar , **K. Raja Rajeswari,** P. Rajesh Kumar	ECE	International Journal of Innovative Science and Modern Engineering (IJISME)	July 2020.	ISSN: 2319-6386, Volume-6 Issue-8,	**NO**
6	Modified VLSI Architecture for Energy Detector in Spectrum Sensing	**Ms. Ch. Sirisha** ,Ms. Y. Yagyna Sree,Ms. R. Vyshnavi , Ms. Y. Bhavani and Ms. P. Niharika	ECE	International Journal of Modern Electronics and Communication Engineering (IJMECE)	July 2020	2321-2152	**no ask chs once**
7	Implementation of new navigation algorithm based on cross-correntropy for precise positioning in low latitude regions of South India	P. Sirish Kumar,V. B. S. Srilatha Indira Dutt and **L. Ganesh**	ECE	International Journal of Speech Technology	June,2020	ISSN:1381-2416E-ISSN:1572-8110	**https://www.scopus.com/sourceid/26802**
8	DOA Estimation of Wideband Cyclic MUSIC Algorithm under Rayleigh Fading Environment in MIMO Systems	NVSV Vijaya Kumar , **K. Raja Rajeswari,** P. Rajesh Kumar	ECE	International Journal of Recent Technology and Engineering (IJRTE)	May,2020	ISSN: 2277-3878, Volume-9 Issue-1,	**NO**
9	Carrier frequency offset(CFO) Estimation in MC-CDMA System	Dr.Guntu Nooka Raju,**Dr.P.M.K.Prasad**, Bethapudi Ratnakanth	ECE	International Journal of Advanced Science and Technology	May,2020	2005-4238	**https://www.scopus.com/sourceid/21100829147**
10	Sparse recovery based compressive sensing algorithms for diffuse optical tomography	**B.P.V. Dileep,** Pranab K. Dutta**, P.M.K.**	ECE	Optics and Laser Technology-Elsevier	mar.,2020	0030-3992	**https://www.scopus.com/sourceid/12346**

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1 1	Contrast Enhancement of Satellite Images Based on Lifting Haar Wavelet Transform And Singular Value Decomposition	**Dr.P.M.K.P rasad,** Dr.Y.Ragha vender Rao, Dr.Karri Chiranjeevi	ECE	International Journal of Emerging Trends in Engineering Research	March, 2020	2347-3983	https://www.scopu s.com/sourceid/21 100913341#tabs= 0
1 2	"Multiuser Detection and Channel Estimation for CDMA System under Flat Fading Channels",	Guntu Nooka Raju, **Srinivasa Rao K**, Bethapudi Ratnakanth	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-9 Issue-4, February 2020, 2884, SCOPUS Indexed, DOI: 0.35940/ijitee.D 1614.029420	Feb.,2020	2278-3075	
				2019			
1	Multiuser Detection using NOMA Technique in FD-MC-CDMA System in Fading Channels	Guntu Nooka Raju, Muddapu V Tirupatham ma, **K Srinivasa Rao**	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE), Volume-9 Issue-2, December 2019, 3247, SCOPUS Indexed, DOI: 10.35940/ijitee. B7774.129219	Dec,2019	2278-3075	https://www.scopu s.com/sourceid/21 100889409
2	GPS Receiver Position Interpretation using Single Point PVT Estimation Algorithm	P. Sirish Kumar, **L. Ganesh**, Ashok Kumar. N, V.B.S Srilatha Indira Dutt	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	Dec,2019	2278-3075	https://www.scopu s.com/sourceid/21 100889409
3	Design of high speed low power domino logic for wide fan in gates	Kosuri Bhavani , **Divya Sathi Balaga** , Ravindra Kumar Moningi	ECE	IOSR Journal of VLSI and Signal Processing (IOSR-JVSP)	Jul. - Aug. 2019	e-ISSN: 2319 – 4200, p-ISSN No. : 2319 – 4197	

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5	" Super Resolution Sub-space based ROOT-MUSIC Technique for Direction of Arrival Evaluation in MIMO Radar"	NVSV Vijaya Kumar , **K. Raja Rajeswari**, P. Rajesh Kumar	ECE	International journal of Innovative Technology and Exploring Engineering (IJITEE),Volume 8, Issue 9, July 2019, pp 1643-1646.	July,2019	2278-3075	https://www.scopus.com/sourceid/21100889409
6	"Design and Implementation of high speed counters using "MUX based full Adder(MFA)""	**G.P.S.Prashanthi,** K.V Jyothi	ECE	IOSR Journal of Electronics and Communication Engineering (IOSR-JECE),14(4), ser-I, pp-57-64	volume 14, Issue 4, july 2019	2278-2834	
7	"Design and Implementation of positive feedback comparator in terms of power and delay",	**M.Mani Kumari,**K.Lakshmi	ECE	IOSR Journal of VLSI and Signal Processing(IOSR-JVSP),9(4),pp.10-17,	e-ISSN :2319-4200,P-ISSN:2319-4200,July 2019	2319-4200	
8	"SRAM based Look Up table design using Multiple valued Logic",	**M.ManiKumari,**Prof.K.Padmapriya	ECE	Journal of Adv in Dynamical & Control Systems,11(7)-special issue.	Volume11-07 special issue,June-2019	1943-023X	https://www.scopus.com/sourceid/20500195215
9	"A Novel Estimation algorithm for torpedo tracking in undersea environment"	**D.V.A.N.Ravi Kumar,** S.Koteswara Rao and K.Padma Raju	ECE	Journal of Central South University,Vol.26, No.3,pp.673-683,	April,2019	2095-2899(print) 2227-5223	https://mjl.clarivate.com:/search-results?issn=2095-2899&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
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1	Design of test module for embedded system using psoc	**B. V. Lakshmi**	ECE	(i-manager's Journal on Communication Engineering and Systems,	lAugust - October 2018	ISSN Print: 2277-5102 ISSN Online: 2277-5242	
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5	"Design and inplementation of non-perfect reconstruction biorthogonal wavelets for edge detection of X-ray images"	**P.M.K.Pras ad,** G,S.Rao,M. N.V.S.S.Ku mar and K.Chiranjee vi	ECE	International Journal of Data Science, 3(1),50-66,March.,	Mar.,2018	2053-0811,2053-082X	
6	"Machine learning in automated intelligent surveillance system"	G.Sree Lakshmi and **CH.Sirisha**	ECE	International journal of electrical communication engineering, 4(1),1-7	2018		
7	Non cooperative Game theory–Cognitive Radio	**B. V. Lakshmi** and Dr. P. Siddaiah.	ECE	Journal of Wireless communication, Networks and Mobile Engineering Technology[M ANTECH	Volume 3 Issue 1, 2018	ISSN 2457-0818	

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8	Anfis Based Power Control for Cognitive Radio.	**B. V. Lakshmi** and Dr. P. Siddaiah	ECE	Journal of Wireless communication, Networks and Mobile Engineering Technology	Volume 3 Issue 1, 2018	ISSN 2457-0818	
9	"Smart parking management and reservation system based on PHP webserver"	L.Yamuna Rani and **P.V.K.Chait anya**	ECE	International journal of electrical communication engineering, 4(1),1-10,	Jan, 2018	NO	
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1	"Reduction of sidelobes of radar signals for complementary code using swarm optimization"	G.T..Rao , P.R.kumar and **Dr.K.Rajar ajeswari**	ECE	International Journal of current research and review, 9(22),35-38,	Nov,2017	2231-2196,0975-5241	
2	"Performance Evaluation of a Novel Hybrid Stochastic Algorithm while Tracking an Underwater Moving Target"	**D.V.A.N.Ra vi Kumar,** S.Koteswara Rao and K.Padma Raju	ECE	International Journal of Pure and Applied Mathematics, Vol. 117 Issue 18, 373-378,	oct.,2017	1311-8080,1314-3395	
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4	" Low Power and Resource Efficient IFO Estimation with High Speed Architecture"	R.Roopa Sree and **CH.Sirisha**	ECE	International Journal of Applied Sciences, Engineering and Management", 6(4): 23-29,	July,2017	2320-3439	
5	" Dynamic feedback control 10T SRAM Cell"	V.L.Mounik a and **M.Mani Kumari**	ECE	International Journal of Applied sciences, Engineering and Management, 6(4): 17-22,	July,2017	2320-3439	
6	"Performance analysis of MIMO-OFDM using	**K.Srinivasa Rao and**	ECE	International journal of	May,2017	0975-6450	

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7	"Contineous Motorcycle Handle control monitoring system"	M.Charita, S.Mnisha, R.Ramyasai, , S.R.Ramani and **R.Jalaja**	ECE	International journal of engineering science and innovative technology(IJESIT), 6(3),	May,2017	2319-5967	
8	Dynamic spectrum allocation using Genetic algorithms	**B. V. Lakshmi and** Dr. P. Siddaiah	ECE	Anu journal	Mar-17	March 24 and 25, ISSN: 0976-3414, 2017	
9	" Low Power Adiabatic Logic Design"	**G.P.S.Prasanthi,**N.N.Sirisha and N.A.Reddy	ECE	IOSR Journal of Electronics and Communication Engineering, 12(1),28-34,	volume 12, Issue 1,Jan.,2017	p-ISSN 2278-8735,e ISSN 2278-2834	
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3	" Design And Fabrication Of S-Band MIC Power Amplifier"	N.Neeraja, **P.V.K.Chaitanya** and Dr.K.C.B.Rao	ECE	International Journal On Cybernetics & Informatics, 5(4),55-64,	Aug,2016	2320-8430,2277-548X	
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7	**Genetic Algorithm Approach for cognitive radio technology**	**B.Vijayalak shmi** , K. Harika2 ,A.Srujana3 ,J.Mounika4 ,K.Darshana	ECE	International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE)	Apr-16	ISSN: 2278 – 909X	
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9	"Speech to Text Conversion Using HMM, International"	**G.P.S.Prasa nthi,** K.Sirisha, G.Ramya and B. Padma	ECE	Journal of Advanced Research in Electronics and Communication Engineering, 5(3):557-560, 2016.	Volume 5, Issue 3, March 2016	2278-909X	
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