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(Journals having Science Citation Index (SCI)/SCI-Expanded/ESCI(Emerging source citation index) or Journals having impact factor given by Thomson Reuters or UGC listed Journals shall only be considered)

S.No.	Name of the Faculty	Journal Name	Year & Month of Publication	Vol. No., IssueNo.,and page.Nos.	TITLE	Names of Authors (as published)
INTERNATIONAL JOURNALS :						
1.	Dr.T Suman	Internet Technology Letters (Willey) (ESCI & Scopus Indexed)	08-08-2025	Vol 8, Issue 5, e 70114	An Efficient Simulation Framework for 2D LiDAR-Based Navigation and Collision Detection of Autonomous Ground Vehicles to Enhance Safety in Warehouses	KCT, Swamy, **Suman Turpati,** Malika Anwar Siddiqu, Ahmed Anwer Jaafar, Towseef Ahmed Shaik, and Sudan Jha
2.	Dr.T Suman	Internet Technology Letters (Willey) (ESCI & Scopus Indexed)	Accepted on- 19 Aug 2025	8(6), p.e70127.	Review of 6G Wireless Communication System with Artificial Intelligence	Suman T, GeethaRani, Swamy KCT, Sudha Jha
3.	Dr.T Suman	IEEE Access	2025 May		Vector Decimation Harmonic Mean Based Algorithm For online Acoustic Feedback Active Noise Control	**Turpati Suman**, Roy A, Addepalli T, Alkahtani M, Hakami A, Minai AF, Hammad A

4.	Dr.T Suman	IEEE Access	12 (2024)	43222-43234	Robust Non-Linear Active Function-Based FxRLS for Impulsive Active Noise Control	**Turpati, Suman**, Ajay Roy, K. C. T. Swamy, Mohammad Khalid Imam Rahmani, Masood Ur Rehman, Sudan Jha, Sultan Ahmad, Jabeen Nazeer, Hikmat AM Abdeljaber, and Yasser Eid Aljohani
5.	Dr.T Suman	Measurement (Elsevier)	2023	207, 112385	Time-differenced double difference method for measurement of Navigation with Indian Constellation (NavIC) receiver differential phase bia	Swamy, K. C. T., atnam, D. V., **Suman, T**., & Ahmed, S. T.
6.	Dr.T Suman	International Journal of Speech Technology (Springer)	2023	26(1), 51-62	Implementation of robust virtual sensing algorithm in active noise control to improve silence zone	Suman, T., & Moram, V.
7.	Dr.T Suman	Journal of Control, Automation and Electrical Systems (Springer)	2021	32(5), 1189-1203	Active noise control for PVC duct using robust feedback neutralization F× LMS approach	Suman, T., & Venkatanarayana, M
8.	Dr.T Suman	Microprocessors and Microsystems (Elsevier)	2020	77, 103158	Improved performance of impulse active noise control using active function threshold with absolute harmonic variable step-size algorithm	Suman, T., & Venkatanarayana, M
9.	Dr.T Suman	Journal of Applied Geodesy	2024	9, no. 1 (2025): 49-58.	Correlation between rate of TEC index and positioning error during solar flares and geomagnetic storms using navigation with Indian constellation receiver measurements	Swamy, K. C., Devanaboyina, V. R., Nallagarla, R., Shaik, T. A., & Turpati, Suman

10.	Dr.T Suman	African Journal Of Sciences	2024	Vol 6, Issue 10, 250-257	Convergence Analysis of Environmental Echo Noise Cancellation Using Multi-subband Filter Algorithm	Suman Turpti T. Ganesh , V. Lakshmikanth , S. Samiuddin Khadri
11.	Dr.T Suman	African Journal Of Sciences	2024	Vol 6, Issue 10	T. Ratnakara Reddy “Enhanced Active Function model based Algorithm for Environmental Noise Cancellation	Suman Turpati , S. Manoj Kumar , Madam Yaswanth
12.	Dr.T Suman	In 2023 Second International Conference on electronics and Renewable Systems (ICEARS)(IEEE)	March-2023	pp. 502-505	IoT based Social Device Network with Cloud Computing Architecture.	Suman, Turpati, S. Kaliappan, L. Natrayan, and Dinesh Chandra Dobhal
13.	Dr.T Suman	Mathematical Statistician and Engineering Application	2022	71(4), 1808-1824	Complex Frequency Block Domain Analysis and Efficient Implementation for Computational Active Noise Control	Suman, T., Maheswari, K. U., Swamy, K., & Moram, V.
14.	Dr.T Suman	Journal of Advanced Research in Dynamical & Control Systems	June 2020	Vol. 12, Issue-03,	An Efficient Simulink Model for Active Noise Control using Filtered-x Adaptive Algorithms	Suman, T., & Venkatanarayana, M
15.	Dr.MV Sruthi	Material Science	2024	23(05)	Design Of Medical Image Watermarking System Using Vlsi Based Arithmetic Operations	MANISHA, G., & SHRUTHI, M
16.	Dr.MV Sruthi	Journal of Information Systems Engineering and Management	2025	10(23s)	Novel Method of Highly Secured Image Encryption Technique	Dr.N.Krishna Chaitanya1*, Dr.C.Padmaja2, Dr.C.Gangaiah Yadav3, Dr.C.Prakasa Rao4 Dr.M.V.Sruthi5, Dr.D.Rajani6

17.	Dr.MV Sruthi	In 2023 3rd International Conference on Smart Generation Computing, Communication and Networking (IEEE)	2023	pp. 1-7. IEEE, 2023	Exploring the Use of Symmetric Encryption for Remote User-Authentication in Wireless Networks	Singh, Bhoopendra, Sachin S. Pund, M. V. Sruthi, Paritala Jhansirani, and Sudhir Kumar Chaturvedi
18.	Dr.MV Sruthi	JCDP	2023	Volume 14 Issue 08 Aug 2023	Automated Detection Of White Blood Cell Cancer In Bone Marrow Micrographs By The Use Of Convolutional Neural Networks	Sruthi, M. V., and G. Vasanthi
19.	Dr.MV Sruthi	Materials Today: Proceedings	July-2023	8:1-9.	High-performance ternary designs using graphene nanoribbon transistors	Obulesu, Battari, Hirald Dwaraka Praveena, Shaik Javid Basha, M. V. Sruthi, K. Sunil Kumar, and N. Ashokkumar
20.	Dr.MV Sruthi	Material Science	2021	20(06)	DATA SECURITY APPROACH ON CYBER CRIME WITH WEB VULNERABILITY	Vasanthi, G., Sruthi, M. V
21.	Dr.T Syed Akhee	Mathematical Statistician and Engineering Applications	2022	71(4), 10916-10924	Hybrid Model for Face Recognition Using Optimized Linear Collaborative Discriminant Regression Classification	Akheel, T. Syed, V. Usha Shree, and S. Aruna Mastani
22.	Dr.T Syed Akhee	Evolutionary Intelligence	2022	15(3), 1729-1743	Stochastic gradient descent linear collaborative discriminant regression classification based face recognition	Akheel, T. S., Shree, V. U., & Mastani, S. A
23.	T.Vijay Kumar	In 2023 Second International Conference On Smart Technologies For Smart Nation	Aug-2023	pp. 786-792	Efficient game theory based resource allocation and cluster based ANT optimization for IoT based cognitive ratio networks	Kumar, T. Vijaya, and C. Sharanya
24.	Dr.A Swehta	In 2025 International Conference on Inventive Computation Technologies (ICICT) IEEE	April-2025	1875-1881	Enhanced Radiation Characteristics of Plano-Concave-Shaped Series-Fed Antenna based on Metamaterials for 5G Application	Swetha, A., VN Koteswara Rao Devana, B. Naga Prasanna, and A. Lakshmi Narayana

25.	Dr.A Swehta	Progress In Electromagnetics Research	2020	C, 99, 193-208	Gain enhancement of an UWB antenna based on a FSS reflector for broadband applications	Swetha, A., & Naidu, K. R
26.	Dr.A Swehta	Microwave and Optical Technology Letters (SCI)	2020	62, no. 11 (2020): 3556-3563	Miniaturized antenna using DGS and meander structure for dual-band application	Swetha, Avula, and Kurukundu Rama Naidu
27.	Dr.A Swehta	International Journal of Electronics (SCI)	2021	vol. 108, no. 12, pp. 1-18, 2021	Miniaturized planar antenna with enhanced gain characteristics for 5.2 GHz WLAN application	Swetha, Avula, and Kurukundu Rama Naidu
28.	Dr.A Swehta	Fourth International Conference on Electrical, Computer and Communication Technologies	2021	1-7	Fractal Koch curve MSA array based on SRR with enhanced radiation characteristics for 5.24 GHz WLAN application	Swetha, Avula, and Kurukundu Rama Naidu
29.	GUNDALA VASANTHI	Design and Optimization. Plasmonics	2025	1-14	High-Performance Boron Nitride-Integrated SPR Biosensor for Colorectal Cancer Detection	Vasanthi, G., Ramachandran, B., Vasimalla, Y., & Kumar, S
30.	GUNDALA VASANTHI	EEE Transactions on Plasma Science	Aug-2025	Vol 5, Issue 14	High-Performance Surface Plasmon Resonance Sensor for Pathogenic Cancer Detection Using Ag/Si/EuS Layers	Vasanthi, Gundala, Balaji Ramachandran, Yesudasu Vasimalla, and Santosh Kumar
31.	K.Mahesh	e-Prime-Advances in Electrical Engineering, Electronics and Energy	Mar-2024	7, 100439	High-speed and power-efficient ternary logic designs using GNR transistors	Mahesh, Kuruva, and Syed Shameem
32.	K.Mahesh	ransactions on Electrical and Electronic Materials	May-2025	8:1-6.	The Power Efficient Ternary Logic Half Adder and Multiplier Designs Using the GNRFET Technology	Mahesh, Kuruva, and Syed Shameem
33.	Jilani. S.A.K	Materials Science in Semiconductor Processing-Elsevier	2023	156 (2023): 107266	Self-powered and improved photoresponsive broadband photodetecting sensors using Au/NiFe2O4/p-Si heterojunction architecture	Nallabala, N.K.R., Kushvaha, S.S., Kumari, A., Singh, V.R., Verma, V.K., Kaleemulla, S., Singh,

						L.P., Jilani, S.A.K., Vattikuti, S.P., Bakash, K.R. and Sambasivam, S
34.	Jilani. S.A.	Solar Energy Materials and Solar Cells	2021	225 (2021): 111033	High performance, self-powered and thermally stable 200−750 nm spectral responsive gallium nitride (GaN) based broadband photodetectors	Nallabala, Nanda Kumar Reddy, Srinivas Godavarthi, Venkata Krishnaiah Kummara, Mohan Kumar Kesarla, C. Yuvaraj, Suresh Kumar, N. Ravi, Gopi Krishna Guntupalli, S. A. K. Jilani, and SV Prabhakar Vattikuti
35.	Dr.M Raghavendra	Concurrency and Computation-Practice & Experience	April-2023	35, no. 9 (2023)	Adaptive leaf abnormality segmentation and improved plant disease classification by tuned long short-term memory with recurrent neural network	ao, Mallikarjuna Rao, Munagala Surya Bhupal Rao, P. Veeresh, Y. Narasimha Reddy, and M. M. Raghavendra
36.	Dr.M Raghavendra	Design Engineering	2021	(2021): 6729-6739	Real-Time observations of Environment using Texas Instruments Sensor Tag CC2650	Vani, P. Divya, K. Evangili Supriya, M. M. Raghavendra, and Joseph Sundar
37.	T.Vijay Kumar	IEEE	2024	Vol 11 Issue 07,	Efficient Game Theory Based Resource Allocation And Cluster Based Ant Optimization For Iot Based Cognitive Ratio Networks	T.Vijay Kumar
38.	Kuruva Mahesh	ELSVIER	2024	Vol 12, Issue3, PageNo:515	High-Speed And Power-Efficient Ternary Logic Designs Using Gnr Transistor	Kuruva Mahesh
39.	Dr.M.V.Sruthi	IEEE	2023	Vol 12, Issue4, PageNo:766	Exploring The Use Of Symmetric Encryption For Remote User-Authentication In Wireless Networks	Dr.M.V.Sruthi

40.	Mohammad Zubair	VEGUETA	2023	Vol 13 Issue 04,Dec 2023	Monitoring And Alerting System For Bridges Based On The Internet Of Things	Mohammad Zubair
41.	P.Pradeep Kumar	AES	2023	Volume 55, Issue 04, Aug, 2023	Using Rounding Techniques To Develop An Efficient Approximate Multiplier	P.Pradeep Kumar
42.	K.Kishore Kumar	AES	2023	Volume 55, Issue 05, Oct, 2023	Making A Feminine Safety Device With The Help Of The Internet Of Things	K.Kishore Kumar
43.	Shamshad Bhanu	AES	2023	Volume 55, Issue 04, Aug, 2023	Using Rounding Techniques To Develop An Efficient Approximate Multiplier	Shamshad Bhanu
44.	G.Vasanthi	JCDP	2023	Volume 14 Issue 08 Aug 2023	Automated Detection Of White Blood Cell Cancer In Bone Marrow Micrographs By The Use Of Convolutional Neural Networks	G.Vasanthi
45.	K.Mahesh	JCDP	2023	Volume 14 Issue 10 Oct 2023	A System For Automatic Number Plate Recognition Based On Optical Character Recognition	K.Mahesh
46.	K.A.Rahaman	JCDP	2023	Volume 14 Issue 9 Sep 2023	Optimization Method For Wireless Network Routing Modeled After Colonies Of Artificial Bees	K.A.Rahaman
47.	N.Kavitha	JCDP	2023	Volume 14 Issue 9	Optimization Method For Wireless Network Routing Modeled After Colonies Of Artificial Bees	N.Kavitha
48.	T.Vijay Kumar	VEGUETA	2023	Vol 13 Issue 04,	Monitoring And Alerting System For Bridges Based On The Internet Of Things	T.Vijay Kumar
49.	Dr.M.V.Sruthi	Applied Laser Technology	2023	Vol. 30, No.4,, pp.01–07	Investigating The Methods Used By Criminals To Target Specific Parts Of Iot Networks	Dr.M.V.Sruthi
50.	S.Feroz Shah Ahmed	JCDP	2023	Volume 14 Issue 10	A System For Automatic Number Plate Recognition Based On Optical Character Recognition	S.Feroz Shah Ahmed
51.	P.Jayarami Reddy	HMS	2023	Volume 18 Issue 2	Automated Systems With Multiple Robots: A Primer On Distributed Intelligence	P.Jayarami Reddy
52.	V.Shanthi	Applied GIS	2023	Vol-11 Issue-03	Analyzing Breast Cancer Images Histopathologically Using Deep Learning	V.Shanthi
53.	S.Imran Basha	VEGUETA	2023	Vol 13 Issue 04	Technologies For Open Source	S.Imran Basha

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54.	Gumma Vajjula Sindhuja	VEGUETA	2023	Vol 13 Issue 04	Technologies For Open Source Networking That Connect Software And Hardwar	Gumma Vajjula Sindhuja
55.	Dr.Murali Babu	Applied GIS	2023	Vol-11 Issue-03	Collaborative Learning To Boost Digital Signal Processing Grades	Dr.Murali Babu
56.	Dr.S.Venkatesan	Applied GIS	2023	Vol-11 Issue-03	Collaborative Learning To Boost Digital Signal Processing Grades	Dr.S.Venkatesan
57.	T Sai Sravani Jyothirmy	Applied GIS	2023	Vol-11 Issue-03	Analyzing Breast Cancer Images Histopathologically Using Deep Learning	
58.	K.Mahesh	HMS	2023	Volume 18 Issue 2	Automated Systems With Multiple Robots: A Primer On Distributed Intelligence	
59.	K.Sunil	YIDDISH	2023	Vol 13 Issue 04	The Use Of Fog Computing And The Internet Of Things To Protect Student Test Data	K.Sunil
60.	J Madhavi Latha	HMS	2023	Volume 19 Issue 2	Make Full Use Of Your Voice By Controlling Your Electrical Gadgets Using Bluetooth-Based Spoken Commands.	J Madhavi Latha
61.	P.Jaya Rami Reddy	YIDDISH	2023	Vol 13 Issue 04	The Use Of Fog Computing And The Internet Of Things To Protect Student Test Data	P.Jaya Rami Reddy
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63.	K.Rekha	HMS	2023	Volume 19 Issue 2	Make Full Use Of Your Voice By Controlling Your Electrical Gadgets Using Bluetooth-Based Spoken Commands.	K.Rekha
64.	K.Madhavi	Applied Laser Technology	2023	Vol. 30, No.3, pp.01–06	Assessment Of A Semantic Method For Matching Industrial Internet Of Things Things To Services	K.Madhav

65.	G.Vasanthi	Applied Laser Technology	2023	Vol. 30, No.4, pp.01–07	Investigating The Methods Used By Criminals To Target Specific Parts Of Iot Networks	G.Vasanthi
66.	Dr.Mohammed Dada	YIDDISH	2024	Vol 14 Issue 01,	Using Nonnegative Matrix Factorization On Many-Core And Multicore Computers, Audio May Be Instantly Separated From Its Sources.	Dr.Mohammed Dada
67.	S.A.Mansoor	Applied Laser Technology	2023	Vol. 30, No.3 pp.01–06	Assessment Of A Semantic Method For Matching Industrial Internet Of Things Things To Services	S.A.Mansoor
68.	S.M.Subhan	AES	2023	Volume 55, Issue 05	Making A Feminine Safety Device With The Help Of The Internet Of Things	S.M.Subhan
69.	Dr.M.V .Sruthi	ELSEVIER	2023	Vol12, Issue2, PageNo:33	High-Performance Ternary Designs Using Graphene Nanoribbon Transistors	Dr.M.V .Sruthi
70.	K.Mahesh	Advanced Engineering Science	2022	Vol-10 Iss-11 339-347	Design Of Graphene Nanoribbon Fet Using Quantumwise Atk	K.Mahesh
71.	S .Govinda Rajulu	Journal Of Engineering Sciences	2022	Vol-71 Iss-4 8295-8298	Implemention Of Modified Vedic Multiplier Using Quaternary Signed Digital Number	S .Govinda Rajulu
72.	G.Vasanthi	Advanced Engineering Science	2022	Vol-44 Issu-2 888-895	Design Of Graphene Nanoribbon Fet Using Quantumwise Atk	G.Vasanthi
73.	S .Govinda Rajulu	Journal Of Engineering Sciences	2022	Vol 13 Issue 11	Mplementation Of Parallel Tcam With Soft-Error-Resilient Sram For High-Scalability Search Applications	S .Govinda Rajulu
74.	Gumma Vajjula Sindhuja	Material Science And Technology	2022	Vol.21 No.04	An Iot Based Multi-Parameter Data Acquisition System For Efficient Bio-Telemonitoring Of Pregnant Women At Home	Gumma Vajjula Sindhuja
75.	Jilani. S.A.K	ELSEVIER	2022	Vol.22 No.03	Self-Powered And Improved Photoresponsive Broadband Photodetecting Sensors Using Au/Nife2O4/P-Si Heterojunction Architecture	Jilani. S.A.K

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77.	S.Imran Basha	Material Science And Technology	2022	Volume 18 Issue 2	An Iot Based Multi-Parameter Data Acquisition System For Efficient Bio-Telemonitoring Of Pregnant Women At Home666	S.Imran Basha
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80.	Mohammad Zubair	Material Science And Technology	2022	Vol 13 Issue 02,	A Study Of Blockchain Technology In Farmer'S Portal	Mohammad Zubair
81.	Dr.M.V.Sruthi	Material Science And Technology	2023	Volume : 52, 75	Combining Deep(Ai) And Handcrafted Image Features For Mri Brain Scan Classification	Dr.M.V.Sruthi
82.	P.Pradeep Kumar	Material Science And Technology	2022	Volume : 51, Issue 12,	Application Research Of Text Classification Based On Algorithm	P.Pradeep Kumar
83.	T.Vijay Kumar	Material Science And Technology	2022	Volume-56, No.1(Iv)	A Study Of Blockchain Technology In Farmer'S Portal	T.Vijay Kumar
84.	N.Kavitha	Material Science And Technology	2022	Volume-56, No.1(Iv)	An Efficient Approximation Look Up Table Based Distributed Arithmetic (Da) Vlsi Architecture For Finite Impulse Response	N.Kavitha
85.	T Sai Sravani Jyothirmy	Material Science And Technology	2022	Volume 7, Issue 2,	A Study Of Blockchain Technology In Farmer'S Portal	T Sai Sravani Jyothirmy
86.	K.A.Rahaman	Material Science And Technology	2022	Vol 13 Issue 11,	An Efficient Approximation Look Up Table Based Distributed Arithmetic (Da) Vlsi Architecture For Finite Impulse Response	K.A.Rahaman
87.	J Madhavi Latha	Organization Development Journal	2022	Vol 29. Issue 02	An Automated Low Cost Iot Based Fertilizer Intimation System For Smart Agriculture	J Madhavi Latha
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89.	S.Feroz Shah Ahmed	Organization Development Journal	2022	Vol 29. Issue 03	Remote Control System Of High Efficiency And Intelligent Streetlighting Using A Zigbee	S.Feroz Shah Ahmed
90.	V.Shanthi	Organization Development Journal	2022	Vol 28. Issue 04	A Ternary Based Soft Error Resilient Sram Content Addressable Memory With Improved Security Using Checksum Method	V.Shanthi
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92.	S.A.Mansoor	Organization Development Journal	2022	Vol 29. Issue 02	An Automated Low Cost Iot Based Fertilizer Intimation System For Smart Agriculture	S.A.Mansoor
93.	K.Mahesh	Organization Development Journal	2022	Vol 28. Issue 06	A User-Centric Machine Learning Framework For Cyber Security Operations Center	K.Mahesh
94.	C.Rajasekhar	Organization Development Journal	2022	Vol 29. Issue 03	Remote Control System Of High Efficiency And Intelligent Streetlighting Using A Zigbee Network Of Devices And Sensors	C.Rajasekha
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101.	T. Syed Akheel	Springer	**2021**	Vol 11 Issue 11, Page 214	Stochastic Gradient Descent Linear Collaborative Discriminant Regression Classification Based Face Recognition	T. Syed Akheel
102.	T. Vijay Kumar	Journal Of Engineering Science	**2021**	Vol 13, Issue 07	Mplementation Of Median Data Sorting Using Multiplexer Logic.	T. Vijay Kuma
103.	P. Jayarami Reddy	Journal Of Engineering Science	**2022**	Vol 13, Issue 07	Implementation Of Multibit Error Detection And Correction Using Ldpc Course.	P. Jayarami Reddy
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106.	K.Mahesh	Material Science And Technology	2021	Vol 12, Issue4, Page no:766	A Novel Approach To Design A Stolen Vehicles Detection In Traffic Junctions	K.Mahesh
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108.	K.Sunil	Material Science And Technology	2021	Vol12, Issue4, Page No:1121	Density Based Smart Traffic Control System Using Canny Edge Detection Algorithm For Congregrating Traffic Information Using Ai	K.Sunil
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122.	S.A.Mansoor	Material Science And Technology	2021	Vol 13 Issue 11	Automatic Drunken Driven Detecting System In Autonomous Vehicles	S.A.Mansoor
123.	K.Madhavi	Organization Development Journal	2021	Vol.21 No.05	Rf Technology-Based Design Of User-Friendly Paper Presentation Control System By Using A Laser Light Pointer	K.Madhavi
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125.	T Sai Sravani Jyothirmy	Organization Development	2021	Vol.21 No.06	Rf Technology-Based Design Of User-	T Sai Sravani

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126.	S .Govinda Rajulu	IJACSA	2020	71(4), 1808-1824	Design Optimization Of Power And Area Of Two Stage Cmos Operational Amplifier Utilizing Chaos Grey Wolf Techniques	S .Govinda Rajulu
127.	Jilani. S.A.K	Helix	2020	Vol. 12, Issue-03,	A Low Complex Selective Block Correlation For Video Frame Interpolation	Jilani. S.A.K
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