SL.NO	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Calendar Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number	
							Link to website of the Journal	Is it listed in UGC Care list
1	A SURVEY ON THE PROTOCOLS OF PHYSICAL LAYER	Chinka Veera Babu	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
2	A SURVEY ON THE PROTOCOLS OF PHYSICAL LAYER	Dr.N Prabhakar	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
3	A SURVEY ON THE PROTOCOLS OF PHYSICAL LAYER	Kancharla Anusha	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
4	AN ADVANCED APPROACH FOR DIGITAL FORENSICS USING DATA MINING TECHNIQUES	Pothuri Giridhar	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
5	AN ADVANCED APPROACH FOR DIGITAL FORENSICS USING	Matta Bharathi Devi	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES

	DATA MINING TECHNIQUES							
6	AN ADVANCED APPROACH FOR DIGITAL FORENSICS USING DATA MINING TECHNIQUES	Lavanya Baviri	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
7	"EVALUATING THE EFFICACY OF VARIOUS MACHINE LEARNING MODELS FOR DIABETES PREDICTION"	Yarasu Madhavilatha	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
8	"EVALUATING THE EFFICACY OF VARIOUS MACHINE LEARNING MODELS FOR DIABETES PREDICTION"	Dr.J.Vanitha Vani	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
9	"EVALUATING THE EFFICACY OF VARIOUS MACHINE LEARNING MODELS FOR DIABETES PREDICTION"	Sitaram.CH	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
10	FIRST IMPRESSIONS: EVALUATING DEPRECATED JAVASCRIPT APIS IN REAL-WORLD SCENARIOS	Peeka Joselyn Elisheba Anand	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES

11	FIRST IMPRESSIONS: EVALUATING DEPRECATED JAVASCRIPT APIS IN REAL-WORLD SCENARIOS	Dr.SK Moulali	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
12	FIRST IMPRESSIONS: EVALUATING DEPRECATED JAVASCRIPT APIS IN REAL-WORLD SCENARIOS	Pilly Koteswara Rao	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
13	IT NETWORKS WITH PROTECTED UNDER ROUTING INCURSION	Angalakuduru Srinivasa Rao	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
14	IT NETWORKS WITH PROTECTED UNDER ROUTING INCURSION	Dr.V.Satya Krishna	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
15	IT NETWORKS WITH PROTECTED UNDER ROUTING INCURSION	Thatha Venkata Nagaraju	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
16	SMARTHARVEST API	Bolla Sreenivasulu	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
17	SMARTHARVEST API	Pilli Isaac Paul	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES

18	SMARTHARVEST API	Bathina Bharathi	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
19	STATISTICS IN DATA SCIENCE :A PROFOUND INFLUNCE	Pulicherla Sushma	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
20	STATISTICS IN DATA SCIENCE :A PROFOUND INFLUNCE	Chilakala Hari Krishna	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
21	STATISTICS IN DATA SCIENCE :A PROFOUND INFLUNCE	Chejarla Ravi	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
22	THE IMPACT OF STATISTICS ON DATA SCIENCE TO QUALIFY UNCERTAINITY	Bhavani Govardhan	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
23	THE IMPACT OF STATISTICS ON DATA SCIENCE TO QUALIFY UNCERTAINITY	Dr.Gandhavalli Sambasiva Rao	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES
24	THE IMPACT OF STATISTICS ON DATA SCIENCE TO QUALIFY UNCERTAINITY	Palaparthi Seethalakshmi	COMPUTER SCINECE AND ENGINEERING	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2018&issue=4	YES

25	INTEGRATION OF FACE RECOGNITION TO ACCESS THE DOOR	P Nayab rasoo	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
26	INTEGRATION OF FACE RECOGNITION TO ACCESS THE DOOR	M Venkateswarlu	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
27	THE IMPACT OF STATISTICS ON DATA SCIENCE TO QUALIFY UNCERTAINITY	Dr. S.Chandrasekhar	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
28	THE IMPACT OF STATISTICS ON DATA SCIENCE TO QUALIFY UNCERTAINITY	N Uma Kumari	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
29	THE IMPACT OF STATISTICS ON DATA SCIENCE TO QUALIFY UNCERTAINITY	Sk. Karimulla	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
30	A REVIEW ON FINGERPRINT IMAGE ENHANCEMENT ALGORITHMS	D.V. Manikanta	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
31	HAZE REMOVAL BASED ON FUSION OF LOCAL AND NONLOCAL STATISTICS	V Kranthi	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES

32	HAZE REMOVAL BASED ON FUSION OF LOCAL AND NONLOCAL STATISTICS	B Sudheendhra	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
33	HAZE REMOVAL BASED ON FUSION OF LOCAL AND NONLOCAL STATISTICS	K Satish Kumar	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
34	VIDEO QUALITY MODEL OF COMPRESSION, RESOLUTION AND ADAPTATION BASED ON SPACE-TIME REGULARITIES	Dr. SVVN. Chanakya Padira	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
35	VIDEO QUALITY MODEL OF COMPRESSION, RESOLUTION AND ADAPTATION BASED ON SPACE-TIME REGULARITIES	S V Ravi Kumar	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
36	VIDEO QUALITY MODEL OF COMPRESSION, RESOLUTION AND ADAPTATION BASED ON SPACE-TIME REGULARITIES	Dr. SVVN. Chanakya Padira	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES

37	VIDEO QUALITY MODEL OF COMPRESSION, RESOLUTION AND ADAPTATION BASED ON SPACE-TIME REGULARITIES	S V Ravi Kumar	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
38	DESIGN A THREE-STAGE COMPARATOR AND ITS MODIFIED VERSION WITH FAST SPEED AND LOW KICKBACK	B.Ashok	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
39	DESIGN A THREE-STAGE COMPARATOR AND ITS MODIFIED VERSION WITH FAST SPEED AND LOW KICKBACK	I Vidya sagar	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
40	DESIGN A THREE-STAGE COMPARATOR AND ITS MODIFIED VERSION WITH FAST SPEED AND LOW KICKBACK	Dr. J Kaliappan	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
41	MICROSTRIP PATCH ANTENNAS FOR VARIOUS APPLICATIONS: A REVIEW	N Uma Kumari	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES

42	MICROSTRIP PATCH ANTENNAS FOR VARIOUS APPLICATIONS: A REVIEW	V V Lakshmi Tejaswi	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
43	MICROSTRIP PATCH ANTENNAS FOR VARIOUS APPLICATIONS: A REVIEW	M.Sireesha	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
44	DESIGN A THREE-STAGE COMPARATOR AND ITS MODIFIED VERSION WITH FAST SPEED AND LOW KICKBACK	T Padmaja Rani	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
45	MICROSTRIP PATCH ANTENNAS FOR VARIOUS APPLICATIONS: A REVIEW	V Chinnarao	Electronics and Communications Engineering	IJASEM	2018	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2022&issue=1	YES
46	AN ADVANCED TECHNIQUE FOR FAKE NEWS DETECTION USING MACHINE LEARNING	Lavanya Baviri	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
47	AN ADVANCED TECHNIQUE FOR FAKE NEWS DETECTION USING MACHINE LEARNING	Dr.K.Venkata Ramana	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES

48	AN ADVANCED TECHNIQUE FOR FAKE NEWS DETECTION USING MACHINE LEARNING	Pulicherla Sushma	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
49	ANALYSIS OF DATA MINING USING K-MEANS CLUSTERING ALGORITHM FOR PRODUCTGROUPIN G	chilakala Hari Krishna	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
50	ANALYSIS OF DATA MINING USING K-MEANS CLUSTERING ALGORITHM FOR PRODUCTGROUPIN G	Dr.J.Vanitha Vani	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
51	ANALYSIS OF DATA MINING USING K-MEANS CLUSTERING ALGORITHM FOR PRODUCTGROUPIN G	Chejarla Ravi	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
52	CONVOLUTIONAL NEURAL NETWORKS FOR HAND GESTURE ANALYSIS	Palaparthi Seethalakshmi	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
53	CONVOLUTIONAL NEURAL NETWORKS FOR HAND GESTURE	Dr.S.Ganesh Babu	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES

	ANALYSIS						
54	CONVOLUTIONAL NEURAL NETWORKS FOR HAND GESTURE ANALYSIS	Bandaru Venkata Sai Mounika	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
55	GUIDELINE FOR SOFTWARE LIFE CYCLE IN HEALTH INFORMATIC	Dr.T.Nedunchelian ,	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
56	GUIDELINE FOR SOFTWARE LIFE CYCLE IN HEALTH INFORMATIC	Korla Swaroopa	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
57	CONVOLUTIONAL NEURAL NETWORKS FOR HAND GESTURE ANALYSIS	Thatha Venkata Nagaraju	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
58	GUIDELINE FOR SOFTWARE LIFE CYCLE IN HEALTH INFORMATIC	Pothuri Giridhar	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
59	GUIDELINE FOR SOFTWARE LIFE CYCLE IN HEALTH INFORMATIC	Bathina Bharathi	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
60	TEXT DATA SEGMENTATION: AN EXPLORATION OF CLUSTERING	Thatha Venkata Nagaraju	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES

	METHODS						
61	TEXT DATA SEGMENTATION: AN EXPLORATION OF CLUSTERING METHODS	Pothuri Giridhar	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
62	TEXT DATA SEGMENTATION: AN EXPLORATION OF CLUSTERING METHODS	Bathina Bharathi	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
63	OPTIMIZING SENTIMENT ANALYSIS USING MACHINE LEARNING CLASSIFIERS: A COMPARATIVE STUDY	Sitaram CH	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
64	OPTIMIZING SENTIMENT ANALYSIS USING MACHINE LEARNING CLASSIFIERS: A COMPARATIVE STUDY	Manda Sreenivasulu	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
65	OPTIMIZING SENTIMENT ANALYSIS USING MACHINE LEARNING CLASSIFIERS: A	Kancharla Anusha	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES

	COMPARATIVE STUDY						
66	UNLOCKING THE POWER OF MACHINE LEARNING AND DEEP LEARNING	Pilli Isaac Paul	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
67	UNLOCKING THE POWER OF MACHINE LEARNING AND DEEP LEARNING	Angalakuduru Srinivasa Rao	COMPUTER SCINECE AND ENGINEERING	IJITCE	2019	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
68	JOINT POWER CONTROL AMD LSFD FOR IRELESSPOWERED CELL-FREE MASSIVE MIMO	K Naga Hanuma chari	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=119	YES
69	JOINT POWER CONTROL AMD LSFD FOR IRELESSPOWERED CELL-FREE MASSIVE MIMO	G Vasantha Rao	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=119	YES
70	JOINT POWER CONTROL AMD LSFD FOR IRELESSPOWERED CELL-FREE MASSIVE MIMO	P Valluraiah	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=119	YES

71	DESIGN OF AREA EFFICIENT AND LOW POWER 4-BITMULTIPLIER BASED ON FULL-SWING GDI TECHNIQUE	R V Kiran Kumar	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=1 19	YES
72	DESIGN OF AREA EFFICIENT AND LOW POWER 4-BITMULTIPLIER BASED ON FULL-SWING GDI TECHNIQUE	A Anjaneyulu	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=1 19	YES
73	DESIGN OF AREA EFFICIENT AND LOW POWER 4-BITMULTIPLIER BASED ON FULL-SWING GDI TECHNIQUE	Dr. C Jaya Kumar	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=1 19	YES
74	DYNAMIC HAND GESTURE RECOGNITION OF ARABIC SIGN LANGUAGE BYUSING DEEP CONVOLUTIONAL NEURAL NETWORKS	A Benjamin Paul	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=1 19	YES
75	DYNAMIC HAND GESTURE RECOGNITION OF ARABIC SIGN LANGUAGE BYUSING DEEP	G Krishna Kishore	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=1 19	YES

	CONVOLUTIONAL NEURAL NETWORKS						
76	DYNAMIC HAND GESTURE RECOGNITION OF ARABIC SIGN LANGUAGE BYUSING DEEP CONVOLUTIONAL NEURAL NETWORKS	Dr. S Venkatesan	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=119	YES
77	PEAK TO AVERAGE RATIO REDUCTION IN OFDM SYSTEM USING PRACTICAL SWARAM OPTIMIZATION	M Sudha Manohar	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=119	YES
78	PEAK TO AVERAGE RATIO REDUCTION IN OFDM SYSTEM USING PRACTICAL SWARAM OPTIMIZATION	A Naraimha reddy	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=119	YES
79	PEAK TO AVERAGE RATIO REDUCTION IN OFDM SYSTEM USING PRACTICAL SWARAM OPTIMIZATION	P Kumar	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=119	YES
80	2.4 GHZ RECTANGULAR MICROSTRIP PATCH ANTENNA FOR WBAN	M S L Narayana	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=119	YES

	APPLICATION						
81	2.4 GHZ RECTANGULAR MICROSTRIP PATCH ANTENNA FOR WBAN APPLICATION	S Chandra Kantha Rao	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=1 19	YES
82	2.4 GHZ RECTANGULAR MICROSTRIP PATCH ANTENNA FOR WBAN APPLICATION	I Vidya Sagar	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=1 19	YES
83	IMAGE PROCESSING AND QUALITY EVALUATION FOR CT USING THE CT SIM U SOFTWARE TOOLBOX	Ch Sandheep	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=1 19	YES
84	IMAGE PROCESSING AND QUALITY EVALUATION FOR CT USING THE CT SIM U SOFTWARE TOOLBOX	G Subrahmanyam	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=1 19	YES
85	IMAGE PROCESSING AND QUALITY EVALUATION FOR CT USING THE CT SIM U SOFTWARE TOOLBOX	G V Karthik	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=1 19	YES

86	IMAGE PROCESSING AND QUALITY EVALUATION FOR CT USING THE CT SIM U SOFTWARE TOOLBOX	M Narendra baloyagi	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=119	YES
87	WAVELET TRANSFORM ANALYSIS AND NOISE ESTIMATION THROUGH IMAGE TRANSMISSION VIA DM AND COGNITIVE RADIO CHANNEL	A Narasimha reddy	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=119	YES
88	WAVELET TRANSFORM ANALYSIS AND NOISE ESTIMATION THROUGH IMAGE TRANSMISSION VIA DM AND COGNITIVE RADIO CHANNEL	K. V. Subrahmanyam	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=119	YES
89	WAVELET TRANSFORM ANALYSIS AND NOISE ESTIMATION THROUGH IMAGE TRANSMISSION VIA DM AND COGNITIVE RADIO CHANNEL	G Surbahmanyam	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=119	YES

90	A SURVEY OF MACHINE LEARNING METHODS FOR BIG DATA	Dr.M. Manoj Kumar	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
91	A SURVEY OF MACHINE LEARNING METHODS FOR BIG DATA	Bayyapuneni Anusha	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
92	DESIGN OF AREA EFFICIENT AND LOW POWER 4-BITMULTIPLIER BASED ON FULL-SWING GDI TECHNIQUE	R V Kiran Kumar	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
93	DESIGN OF AREA EFFICIENT AND LOW POWER 4-BITMULTIPLIER BASED ON FULL-SWING GDI TECHNIQUE	A Anjaneyulu	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
94	DESIGN OF AREA EFFICIENT AND LOW POWER 4-BITMULTIPLIER BASED ON FULL-SWING GDI TECHNIQUE	Dr. C Jaya Kumar	Electronics and Communications Engineering	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
95	ANALYZE THE EMOTIONAL TONE IN ENGLISH TEXT USING MACHINE LEARNING	Thatha Venkata Nagaraju	COMPUTER SCINECE AND ENGINEERING	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES

96	ANALYZE THE EMOTIONAL TONE IN ENGLISH TEXT USING MACHINE LEARNING	Bhavani Govardhan	COMPUTER SCINECE AND ENGINEERING	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
97	ANALYZE THE EMOTIONAL TONE IN ENGLISH TEXT USING MACHINE LEARNING	Andhra Rajesh	COMPUTER SCINECE AND ENGINEERING	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
98	DRUG PREDICTION USING THE MACHINE LEARNING TECHNIQUES	Dr.M. Bharathi Devi	COMPUTER SCINECE AND ENGINEERING	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
99	DRUG PREDICTION USING THE MACHINE LEARNING TECHNIQUES	Dr.G. Siva Raman,	COMPUTER SCINECE AND ENGINEERING	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
100	DRUG PREDICTION USING THE MACHINE LEARNING TECHNIQUES	B. Srikanth Yadav	COMPUTER SCINECE AND ENGINEERING	IJESR	2019	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
101	High-speed Integration of Kinect V2 Data for Identification of Hand Gesture in Real time Movements	S.Chandrasekhar, Dr.N.N.Mhala	Electronics and Communications Engineering	(IJRTE	2019	ISSN: 2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i4/K17420981119.pdf	YES
102	Performance Improvement of Hand Gesture Recognition By using Sparse Coding With Kinect V2 Sensors	S.Chandrasekhar, Dr.N.N.Mhala	Electronics and Communications Engineering	IJITEE	2019	ISSN:2278-3075(Online)	https://www.ijitee.org/portfolio-item/K19760981119/	YES

103	Improving the Robustness of Hand Gesture Recognition with One-shot-learning Features of Static HOG and SVM by Using Kinect V2 Method	S.Chandrasekhar, Dr.N.N.Mhala	Electronics and Communications Engineering	IEEE	2019	8908085	https://ieeexplore.ieee.org/document/8908056	YES
104	Improving Robustness of Shoulder Gesture Recognition Using Kinect V2 Method for Real-Time Movements	S.Chandrasekhar, Dr.N.N.Mhala	Electronics and Communications Engineering	SPRINGER	2019	10.1007/978/984	https://link.springer.com/chapter/10.1007/978-981-32-9690-9_4	YES
105	To Improve the Gesture Recognition Rate with Skeletal Data by Using Dynamic Time Warping Technique	S.Chandrasekhar, Dr.N.N.Mhala	Electronics and Communications Engineering	IJPAM	2019	ISSN: 1314-3395 (on-line version)	https://acadpubl.eu/hub/2018-120-6/8/703.pdf	YES
106	PERFORMANCE Improvement ofData fusion based realtime Hand Gesture Recognition By using3-D convolution neural networks With Kinect V2 Sensors	S.Chandrasekhar, Dr.N.N.Mhala	Electronics and Communications Engineering	Information and Knowledge Management IITE www.iiste.org	2019	ISSN 2224-896X (Online)	file:///C:/Users/rise/Downloads/45966-49477-1-PB%20(1).pdf	YES
107	Robust Hand Gesture Recognition by Using Depth Data and Skeletal Information with Kinect V2 Sensor	S.Chandrasekhar #1, N.N.Mhala*2	Electronics and Communications Engineering	IJET	2019	ISSN (Print) : 2319-8613 ISSN (Online) : 0975-4024	https://www.enggjournals.com/ijet/docs/IJET18-10-02-043.pdf	YES

108	RETRIEVING TOP WEIGHTED TRIANGLES IN GRAPHS	Bathina Bharathi	COMPUTER SCINECE AND ENGINEERING	IJESR	2020	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
109	SCALABLE P2P RESOURCE LOCATOR (SPRL	Boddapati Soujanya	COMPUTER SCINECE AND ENGINEERING	IJESR	2020	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
110	HELPING NON-EXPERT STAKEHOLDERS WITH STRATEGIES THROUGH EXPLANATION OF THE DECISION-MAKING ALGORITHM	Lavanya Baviri	COMPUTER SCINECE AND ENGINEERING	Juni Khyat	2020	ISSN: 2278-4632	http://www.junikhyatjournal.in/no_1_dec_20/48.pdf	YES
111	Using Machine Learning Approach to Predict Covid-19 Progress	M.Bharati Devi	COMPUTER SCINECE AND ENGINEERING	IJMTST	2020	2455-3778	http://www.ijmtst.com/volume6/issue08s/12.IJMTSTCIET60.pdf	YES
112	HELPING NON-EXPERT STAKEHOLDERS WITH STRATEGIES THROUGH EXPLANATION OF THE DECISION-MAKING ALGORITHM	Hari Krishna Chilakala	COMPUTER SCINECE AND ENGINEERING	Juni Khyat	2020	ISSN: 2278-4633	http://www.junikhyatjournal.in/no_1_dec_20/48.pdf	YES
113	SCALABLE P2P RESOURCE LOCATOR (SPRL	Dr.T.Muni Sankar	COMPUTER SCINECE AND ENGINEERING	IJESR	2020	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
114	SCALABLE P2P RESOURCE LOCATOR (SPRL	Yezarla Ashok	COMPUTER SCINECE AND ENGINEERING	IJESR	2021	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES

115	SENTIMENT ANALYSIS IN MACHINE LEARNING: A COMPREHENSIVE LITERATURE REVIEW	Pilli Isaac Paul,	COMPUTER SCINECE AND ENGINEERING	IJESR	2021	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
116	SENTIMENT ANALYSIS IN MACHINE LEARNING: A COMPREHENSIVE LITERATURE REVIEW	Angalakuduru Srinivasa Rao	COMPUTER SCINECE AND ENGINEERING	IJESR	2021	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
117	SENTIMENT ANALYSIS OF DATA IN SOCIAL NETWORKING SITES USING MACHINE LEARNING APPROACHES	Yarasu Madhivi Latha	COMPUTER SCINECE AND ENGINEERING	IJESR	2021	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
118	SENTIMENT ANALYSIS OF DATA IN SOCIAL NETWORKING SITES USING MACHINE LEARNING APPROACHES	Lavanya Baviri	COMPUTER SCINECE AND ENGINEERING	IJESR	2021	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
119	A Convolutional Neural Network Architecture for Tomato Leaf Disease Detection Using Data Augmentation	M.Bharati Devi	COMPUTER SCINECE AND ENGINEERING	springer	2021	10.1007/978-981	https://link.springer.com/chapter/10.1007/978-981-16-0878-0_50	YES

120	Machine Learning-Based Application to Detect Pepper Leaf Diseases Using HistGradientBoosting Classifier with Fused HOG and LBP Features	M.Bharati Devi	COMPUTER SCINECE AND ENGINEERING	springer	2021	10.10007/978-981	https://link.springer.com/chapter/10.1007/978-981-16-1773-7_29	YES
121	SENTIMENT ANALYSIS OF DATA IN SOCIAL NETWORKING SITES USING MACHINE LEARNING APPROACHES	Yezarla Ashok	COMPUTER SCINECE AND ENGINEERING	IJESR	2021	ISSN 2277-2685	https://ijesr.org/issues.php?id=108	YES
122	COMPARATIVE ANALYSIS OF VARIOUS TYPES OF MULTIPLIERS FOR EFFECTIVE LOW POWER	G Vasantha rao	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
123	COMPARATIVE ANALYSIS OF VARIOUS TYPES OF MULTIPLIERS FOR EFFECTIVE LOW POWER	Ch Sandeep	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
124	COMPARATIVE ANALYSIS OF VARIOUS TYPES OF MULTIPLIERS FOR EFFECTIVE LOW POWER	Dr. K. Muralibabu	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES

125	RFID-BASED SYSTEM FOR SCHOOL CHILDREN TRANSPORTATION SAFETY ENHANCEMENT	G V Karthik	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
126	RFID-BASED SYSTEM FOR SCHOOL CHILDREN TRANSPORTATION SAFETY ENHANCEMENT	A Anjaneyulu	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
127	RFID-BASED SYSTEM FOR SCHOOL CHILDREN TRANSPORTATION SAFETY ENHANCEMENT	Sk. Karimulla	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
128	SMART HOME AUTOMATION	I Vidya Sagar	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
129	SMART HOME AUTOMATION	S Ch Kantha Rao	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
130	SMART HOME AUTOMATION	N. Uma Kumari	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
131	AN IMAGE PROCESSING GRAPHICAL USER INTERFACES SYSTEM	K .NAGA HANUMACHARI	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES

	ARCHITECTURE IN MULTIPLE VIEWS						
132	AN IMAGE PROCESSING GRAPHICAL USER INTERFACES SYSTEM ARCHITECTURE IN MULTIPLE VIEWS	R.V KIRAN KUMAR	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
133	AN IMAGE PROCESSING GRAPHICAL USER INTERFACES SYSTEM ARCHITECTURE IN MULTIPLE VIEWS	M VENKATA VARA LAKSHMI	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
134	HAZEREMOVALBASED ONFUSIONOFLOCALAND NONLOCALSTATISTICS	K Naga Hanumachari	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
135	HAZEREMOVALBASED ONFUSIONOFLOCALAND NONLOCALSTATISTICS	Sk Bajidvali	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
136	HAZEREMOVALBASED ONFUSIONOFLOCALAND NONLOCALSTATISTICS	M Sandeep Kumar	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES

137	HAZEREMOVALBASED ONFUSIONOFLOCAL AND NONLOCALSTATISTICS	Dr. V Gajendra Kumar	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
138	DESIGN OF DUAL BAND U-SLOTTED MICROSTRIP ANTENNA	S.V Ravi Kumar	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
139	DESIGN OF DUAL BAND U-SLOTTED MICROSTRIP ANTENNA	Shaik Abdul Khadar	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
140	DESIGN OF DUAL BAND U-SLOTTED MICROSTRIP ANTENNA	Dr.K V Subrahmanyam	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
141	PERFORMANCE OF HAND GESTURE RECOGNITION BASED ON HIGH-LEVEL FEATURES	Dr. Ch Venkateswararao	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
142	PERFORMANCE OF HAND GESTURE RECOGNITION BASED ON HIGH-LEVEL FEATURES	A Narasimha reddy	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
143	PERFORMANCE OF HAND GESTURE RECOGNITION BASED ON HIGH-LEVEL FEATURES	K Srinivasulu	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES

144	PERFORMANCE OF HAND GESTURE RECOGNITION BASED ON HIGH-LEVEL FEATURES	V Chinnarao	Electronics and Communications Engineering	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2019&issue=4	YES
145	CHRONIC KIDNEY DISEASE PREDICTION BASED ON MACHINE LEARNING	Lavanya Barivi	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2023&issue=1	YES
146	CHRONIC KIDNEY DISEASE PREDICTION BASED ON MACHINE LEARNING	Dr. R.Sowmya	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2023&issue=1	YES
147	HEART DISEASE PREDICTION USING ANN	Dr.M.Bharathi Devi1	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
148	HEART DISEASE PREDICTION USING ANN	Dr.D.Lakshmi Tulasi	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
149	ANDROID DEVICE VULNERABILITY EXPLOITATION AND PROTECTION	GANDIKOTA Gopi	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
150	ANDROID DEVICE VULNERABILITY EXPLOITATION AND PROTECTION	ISAAC PAUL PILLI	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES

151	ESTIMATION OF OBESITY LEVELS BASED ON COMPUTATIONAL INTELLIGENCE	Nuthalapati Koteswararao	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
152	ESTIMATION OF OBESITY LEVELS BASED ON COMPUTATIONAL INTELLIGENCE	Harikrishna Chilakala	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
153	DEEP LEARNING: A COMPREHENSIVE OVERVIEW ONTECHNIQUES,TAXONOMY	Ravikumar Kandru	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
154	DEEP LEARNING: A COMPREHENSIVE OVERVIEW ONTECHNIQUES,TAXONOMY	G.Manikanta	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
155	DEEP LEARNING: A COMPREHENSIVE OVERVIEW ONTECHNIQUES,TAXONOMY	Nagaraju Thumu	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
156	LEVERAGING MACHINE LEARNING SENTIMENT ANALYSIS TO ASSESS LEARNING IMPACT	Anohu Nuthalapati	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
157	LEVERAGING MACHINE LEARNING SENTIMENT	DR. B.Naveen Kumar	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES

	ANALYSIS TO ASSESS LEARNING IMPACT						
158	WIRELESS NETWORK SECURITY DESIGN AND ANALYSIS USING WIRELESS INTRUSION DETECTION SYSTEM	K. Kalpana	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
159	WIRELESS NETWORK SECURITY DESIGN AND ANALYSIS USING WIRELESS INTRUSION DETECTION SYSTEM	Uma Devarakonda	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
160	WIRELESS NETWORK SECURITY DESIGN AND ANALYSIS USING WIRELESS INTRUSION DETECTION SYSTEM	Sk Saida	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
161	ASSOCIATION RULES IN HEALTHCARE: A TOOL FOR INFORMED DECISION-MAKING	Phanidapu Sailaja Rani,	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES

162	ASSOCIATION RULES IN HEALTHCARE: A TOOL FOR INFORMED DECISION-MAKING	Dr. Gandhavalli Sambasiva Rao	COMPUTER SCINECE AND ENGINEERING	IJITCE	2021	ISSN 2347–3657	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
163	PERFORMANCE OF HAND GESTURE RECOGNITION USING DEEP LEARNING	M S Lakshmi Narayana	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
164	PERFORMANCE OF HAND GESTURE RECOGNITION USING DEEP LEARNING	Ch Sandeep	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
165	PERFORMANCE OF HAND GESTURE RECOGNITION USING DEEP LEARNING	Dr. K. V. Subrahmanyam	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
166	INDUSTRY AUTOMATION BASED ON IOT USING RASPBERRY PI	R.V. Kiran Kumar	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
167	INDUSTRY AUTOMATION BASED ON IOT USING RASPBERRY PI	K.NagaHanumachari	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijitce.com/previousissue.php?year=2022&issue=4	YES
168	**INDUSTRY AUTOMATION BASED ON IOT USING RASPBERRY PI**	**G V Karthik**	**Electronics and Communications Engineering**	**IJMEC**	**2021**	**ISSN: 2456-4265**	**https://ijitce.com/previousissue.php?year=2022&issue=4**	YES

169	STUDYING HOW TO USE WAVELET TRANSFORMS IN DIGITAL MEDIA IMAGE PROCESSING	ch. Sandeep	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
170	STUDYING HOW TO USE WAVELET TRANSFORMS IN DIGITAL MEDIA IMAGE PROCESSING	sk. Bajidvali	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
171	STUDYING HOW TO USE WAVELET TRANSFORMS IN DIGITAL MEDIA IMAGE PROCESSING	Dr. Sivaraman.G	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
172	MACHINE LEARNING AND IMAGE PROCESSING TECHNIQUES FOR BRAIN TUMOR DETECTION	K Sateesh Kumar	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
173	MACHINE LEARNING AND IMAGE PROCESSING TECHNIQUES FOR BRAIN TUMOR DETECTION	N. Nageswara reddy	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
174	MACHINE LEARNING AND IMAGE PROCESSING TECHNIQUES FOR BRAIN TUMOR DETECTION	Dr. S Pavan Kumar	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES

175	SECURE ENCRYPTED CLASSIFIED ELECTRONIC HEALTHCARE DATA FOR A PUBLIC CLOUD ENVIRONMENT	Sk Karimulla	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
176	SECURE ENCRYPTED CLASSIFIED ELECTRONIC HEALTHCARE DATA FOR A PUBLIC CLOUD ENVIRONMENT	I Vidya Sagar	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
177	SECURE ENCRYPTED CLASSIFIED ELECTRONIC HEALTHCARE DATA FOR A PUBLIC CLOUD ENVIRONMENT	N Uma Kumari	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
178	CHILDREN'S SPEECH RECOGNITION BY FINE-TUNING SELFSUPERVISED ADULT SPEECH REPRESENTATIONS	MEERA VALI CHERUKURI	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
179	CHILDREN'S SPEECH RECOGNITION BY FINE-TUNING SELFSUPERVISED ADULT SPEECH REPRESENTATIONS	K ANJI REDDY	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
180	CHILDREN'S SPEECH RECOGNITION BY FINE-TUNING SELFSUPERVISED	Dr. S V SWAMI NATHAN	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES

	ADULT SPEECH REPRESENTATIONS							
181	CODE DIVISION OFDM JOINT COMMUNICATION AND SENSING SYSTEM FOR WIRELESS COMMUNICATIO	Meeravali Cherukuri	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
182	CODE DIVISION OFDM JOINT COMMUNICATION AND SENSING SYSTEM FOR WIRELESS COMMUNICATION	K Anji reddy	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
183	CODE DIVISION OFDM JOINT COMMUNICATION AND SENSING SYSTEM FOR WIRELESS COMMUNICATION	Dr. S V SWAMI NATHAN	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
184	ASSOCIATION RULES WITH OPTIMISED APRIORI ALGORITHM	Lavanya Baviri	cse	Juni Khyat	2021	ISSN: 2278-4632	http://junikhyatjournal.in/no_2_Online_21/122.pdf	YES
185	ASSOCIATION RULES WITH OPTIMISED APRIORI ALGORITHM	Hari Krishna Chilakala	cse	Juni Khyat	2021	ISSN: 2278-4632	http://junikhyatjournal.in/no_2_Online_21/122.pdf	YES

186	CODE DIVISION OFDM JOINT COMMUNICATION AND SENSING SYSTEM FOR WIRELESS COMMUNICATION	Dr. S Vasantha Swami Nathan	Electronics and Communications Engineering	IJMEC	2021	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
187	COMPACT WIDEBAND CPW ANTENNA FOR C AND X BAND APPLICATIONS	Shaik Abdul Khadar	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
188	COMPACT WIDEBAND CPW ANTENNA FOR C AND X BAND APPLICATIONS	Dr. K V Subrahmanyam	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
189	COMPACT WIDEBAND CPW ANTENNA FOR C AND X BAND APPLICATIONS	S.V.RAVI KUMAR	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/january-2021/	YES
190	PERFORMANCE OF HAND GESTURE RECOGNITION USING DEEP LEARNING	M S Lakshmi Narayana	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
191	PERFORMANCE OF HAND GESTURE RECOGNITION USING DEEP LEARNING	Ch Sandeep	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
192	PERFORMANCE OF HAND GESTURE RECOGNITION USING DEEP LEARNING	Dr. K. V. Subrahmanya	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES

193	COMPARATIVE ANALYSIS OF CLASSIFICATION ALGORITHMS IN PREDICTING EARLY RISK OF DIABETES.	Uma Devarakonda	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
194	COMPARATIVE ANALYSIS OF CLASSIFICATION ALGORITHMS IN PREDICTING EARLY RISK OF DIABETES.	Dr.Bharathi Devi Matta	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
195	CYBER CRIME CHANGING EVERYTHING – AN EMPIRICAL STUDY	Srikanth Bhyrapuneni	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
196	CYBER CRIME CHANGING EVERYTHING – AN EMPIRICAL STUDY	T. Srinivasulu	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
197	CYBER CRIME CHANGING EVERYTHING – AN EMPIRICAL STUDY	Harikrishna Chilakala	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
198	CYBER CRIME CHANGING EVERYTHING – AN EMPIRICAL STUDY	Gopi Gandikota	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
199	CYBER CRIME CHANGING EVERYTHING – AN EMPIRICAL STUDY	Dr.T.Muni Sankar	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES

200	HANDCOMMS2V	Sailaja Rani Kankanala	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
201	HANDCOMMS2V	Dr.G.Siva Raman	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
202	MALWARE ATTACK MODELING AND SIMULATION TOOL	Ravikumar Kandru	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
203	MALWARE ATTACK MODELING AND SIMULATION TOOL	Dr. B.Naveen Kumar3	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
204	OPTIMIZING DEEP NEURAL NETWORKS USING HEURISTIC AND META-HEURISTIC ALGORITHMS	Nuthalapati Koteswararao	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
205	OPTIMIZING DEEP NEURAL NETWORKS USING HEURISTIC AND META-HEURISTIC ALGORITHMS	Dr. Pedapudi Sambasiva Rao	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
206	SURVEYING SENTIMENTS IN PRODUCT REVIEWS: AN IN-DEPTH ANALYSIS	Panatula Suresh Babu	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES

207	SURVEYING SENTIMENTS IN PRODUCT REVIEWS AN IN-DEPTH ANALYSIS	Dr. Gowrigari Sasikanth Reddy	COMPUTER SCINECE AND ENGINEERING	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2022/	YES
208	A FAULT TOLERANT ARCHITECTURE FOR LINEAR FEEDBACK SHIFT REGISTERS	Mr. Anil Babu Chitlaboina	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/november-2022/	YES
209	A FAULT TOLERANT ARCHITECTURE FOR LINEAR FEEDBACK SHIFT REGISTERS	, K Anjireddy	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/november-2022/	YES
210	AUTOMATED IRRIGATION SYSTEM USING WIRELESS SENSOR NETWORK BASED ON IOT	Dr. SVVN. Chanakya Padira	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/november-2022/	YES
211	AUTOMATED IRRIGATION SYSTEM USING WIRELESS SENSOR NETWORK BASED ON IOT	G Subrahmanyam	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/november-2022/	YES
212	IOT BASED HOME AUTOMATION SYSTEM	P Rajendra	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/november-2022/	YES

213	IOT BASED HOME AUTOMATION SYSTEM	B Sudeendra	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/november-2022/	YES
214	ELECTRICAL APPLIANCES CONTROL PROTOTYPE BY USING GSM MODULE AND ARDUINO	Dr. U Sreenivasulu	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/november-2022/	YES
215	ELECTRICAL APPLIANCES CONTROL PROTOTYPE BY USING GSM MODULE AND ARDUINO	CH prasanthi	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/november-2022/	YES
216	INTEGRATION OF FACE RECOGNITION TO ACCESS THE DOOR	Anil Babu Chitlaboina	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/december-2022/	YES
217	INTEGRATION OF FACE RECOGNITION TO ACCESS THE DOOR	Mr. B Ashok	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/december-2022/	YES
218	A FAULT TOLERANT ARCHITECTURE FOR LINEAR FEEDBACK SHIFT REGISTERS	R V Kiran Kumar	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/december-2022/	YES

219	A FAULT TOLERANT ARCHITECTURE FOR LINEAR FEEDBACK SHIFT REGISTERS	SK.JHON	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/december-2022/	YES
220	A FAULT TOLERANT ARCHITECTURE FOR LINEAR FEEDBACK SHIFT REGISTERS	K Naga Hanumachari	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/december-2022/	YES
221	DESIGN OF DUAL BAND U-SLOTTED MICROSTRIP ANTENNA	S.V Ravi Kumar	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/december-2022/	YES
222	DESIGN OF DUAL BAND U-SLOTTED MICROSTRIP ANTENNA	Shaik Abdul Khadar	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/december-2022/	YES
223	AN ERROR-RESISTANT LAYOUT FOR LINEAR FEEDBACK SWITCH REGISTERS	Dr.P.S.V.N Chanukya	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/december-2022/	YES
224	AN ERROR-RESISTANT LAYOUT FOR LINEAR FEEDBACK SWITCH REGISTERS	Goga Subramanyam	Electronics and Communications Engineering	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/december-2022/	YES
225	GREEN SYNTHESIS OF AGRICULTURE PO FILM USING GREEN ADDITIVES	Mr.N.Madhu	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2021/	YES

226	GREEN SYNTHESIS OF AGRICULTURE PO FILM USING GREEN ADDITIVES	v.anjaneyulu	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2021/	YES
227	ENHANCEMENT OF LANGUAGE THROUGH LITERARY TEXTS	Mr.P. Rajasekhar	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2021/	YES
228	ENHANCEMENT OF LANGUAGE THROUGH LITERARY TEXTS	Dr.sarojadevi	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2021/	YES
229	LOAD CAPACITY ANALYSIS IN SPHERICAL BEARING WITH THE SURFACE ROUGHNESS AND THERMAL EFFECT FACTORS	Mrs.P.Sridevi1	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2021/	YES
230	LOAD CAPACITY ANALYSIS IN SPHERICAL BEARING WITH THE SURFACE ROUGHNESS AND THERMAL EFFECT FACTORS	Mrs.P.Sridevi1	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2021/	YES
231	LOAD CAPACITY ANALYSIS IN SPHERICAL BEARING WITH SURFACE ROUGHNESS AND THERMAL EFFECT FACTORS	Mr.B.Mahendrareddy	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/february-2021/	YES
232	PROSPECTS OF ELECTROPHORESIS IN THE FIELD OF SEPARATION	Mr. Madhu babu	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/september-2022/	YES

	RESEARCH TECHNOLOGY							
233	PROSPECTS OF ELECTROPHORESIS IN THE FIELD OF SEPARATION RESEARCH TECHNOLOGY	Ms.P. Anusha	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/september-2022/	YES
234	MEASUREMENT OF INTER PLANNER SPACING OF SODIUM CHLORIDE CRYSTAL	Mrs.S. Indira	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/september-2022/	YES
235	MEASUREMENT OF INTER PLANNER SPACING OF SODIUM CHLORIDE CRYSTAL	Mr.N. Madhu Babu	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/september-2022/	YES
236	CONSCIENCE	Ms.K.R. Careena	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/september-2022/	YES
237	IMAGINATION AND VISUAL ERCEPTION IN THE VISUAL DOMAIN IN THE POETRY OF JO SHAPCOTT, SELIMA HILL AND LAVINIA GREENLAW	Mr. P. Raja sekhar	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/october-2022/	YES

238	IMAGINATION AND VISUAL ERCEPTION IN THE VISUAL DOMAIN IN THE POETRY OF JO SHAPCOTT, SELIMA HILL AND LAVINIA GREENLAW	Mrs.K. Rani	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/october-2022/	YES
239	LOAD BEARING CAPACITY ANALYSIS COSIDERING SURFACE ROUGHNESS, VISCOSITY AND HEAT WITH POWER LAW FLUID IN BEARINGS	Dr.M.Ganapathi.	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/october-2022/	YES
240	LOAD BEARING CAPACITY ANALYSIS COSIDERING SURFACE ROUGHNESS, VISCOSITY AND HEAT WITH POWER LAW FLUID IN BEARINGS	Dr.M.Ganapathi	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/october-2022/	YES
241	"UNRAVELING THE QUANTUM MYSTERY: EXPLORING ENTANGLEMENT AND NON LOCALITY IN MODERN PHYSICS"	Mr. A. Venkata Rao	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/november-2022/	YES

242	REVIW ON THE LIST OF UNSOLVED PROBLEMS IN MATHEMATICS WITH CLEAR DESCRIPTION	Mrs.P.Sridevi	Science & Humanities	IJESR	2022	ISSN 2277-2685	https://www.ijesr.org/issues.php?id=104	YES
243	A REFERENCE PAPER ON PLANAR COLOURED GRAPHS WITH EXAMPLES	Mrs.P.Sridevi	Science & Humanities	IJESR	2022	ISSN 2277-2685	https://www.ijesr.org/issues.php?id=104	YES
244	CONSCIENCE	Ms.K.R. Careena	Science & Humanities	IJMEC	2022	ISSN: 2456-4265	https://ijmec.com/category/volume-7-year-2022/september-2022/	YES
245	LOAD BEARING CAPACITY ANALYSIS IN SHORT AND LONG JOURNAL BEARINGS WITH PARAMETERS VISCOSITY AND HEAT EFFEC	Dr.M.Ganapathi	Science & Humanities	IJESR	2022	ISSN 2277-2685	https://www.ijesr.org/issues.php?id=112	YES
246	Load Carring Analysis In The Finite Journal Bearing With Parameters Fluid Pressure, Thermal Factor and Viscosity	Dr.M.Ganapathi	Science & Humanities	IJESR	2022	ISSN 2277-2685	https://www.ijesr.org/issues.php?id=112	YES
247	Using artificial intelligence-based problem solving and the best sustainable energy and lively approach for grid connectivity factors is	Mr.V.Anjaneyulu	Science & Humanities	IJESR	2022	ISSN 2277-2685	https://www.ijesr.org/issues.php?id=112	YES

	used to stabilize variations.						
248	Using artificial intelligence-based problem solving and the best sustainable energy and lively approach for grid connectivity factors is used to stabilize variations.	Mr.N.Madhubabu	Science & Humanities	IJESR	2022	ISSN 2277-2685	https://www.ijesr.org/issues.php?id=112	YES
249	A REVIEW ON RAINBOW RAMSEY NUMBERS WITH MULTIPLE THEOREMS APPLIED	Mrs.D.Santhikumari2	Science & Humanities	IJASEM	2022	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2019&issue=1	YES
250	A REVIEW ON RAINBOW RAMSEY NUMBERS WITH MULTIPLE THEOREMS APPLIED	Mrs.D.Santhikumari	Science & Humanities	IJASEM	2022	ISSN2454-9940	https://ijasem.org/previousissue.php?year=2019&issue=1	YES
251	DESIGN A HIGH SPEED AND AREA EFFICIENT	NAGA LAKSHMI	Electronics and Communications Engineering	Journal of Interdisciplinary Cycle Research	2022	ISSN NO: 0022-1945	https://drive.google.com/file/d/1GqBmM3f6ORqTiGYz8Ae1MYuXl0CRkZDz/view?usp=sharing	YES
252	DESIGN A HIGH SPEED AND AREA EFFICIENT	P.S.S.V.N. CHANUKYA	Electronics and Communications Engineering	Journal of Interdisciplinary Cycle Research	2022	ISSN NO: 0022-1945	https://drive.google.com/file/d/1GqBmM3f6ORqTiGYz8Ae1MYuXl0CRkZDz/view?usp=sharing	YES

253	DESIGN AND VERIFICATION OF METAMATERIAL UNIT CELL	S.V.RAVI KUMAR	Electronics and Communications Engineering	SAMBODHI	2022	ISSN:2249 -6661	https://www.researchgate.net/publication/356454954_DESIGN_AND_VERIFICATION_OF_METAMATERIAL_UNIT_CELL	YES
254	Multimodal Medical Image Fusion using NSCT and DWT Fusion Frame Work	K. KoteswaraRao	Electronics and Communications Engineering	(IJITEE	2022	2278-3075 (Online),	https://www.ijitee.org/wp-content/uploads/papers/v9i2/B8036129219.pdf	YES
255	Design-and-Development-of-advanced-solar-irrigation-system-using-rain-water-detection-and-soil-moisture-sensor	VEMPA GOPI KRISHNA, Dr. S. V. V. N. CHANUKYA PADIRA	Electronics and Communications Engineering	IJIEMR	2022	ISSN 2456 - 5083	https://www.ijiemr.org/search	YES
256	Design of High-speed 16 to 4 Priority Encoder Using GDI	Gopi Vetapalem	Electronics and Communications Engineering	JETIR	2022	(ISSN-2349-5162)	https://www.jetir.org/papers/JETIR2007278.pdf	YES
257	Design of High-speed 16 to 4 Priority Encoder Using GDI	CH. Anil Babu3	Electronics and Communications Engineering	JETIR	2022	(ISSN-2349-5162)	https://www.jetir.org/papers/JETIR2007278.pdf	YES