

SL No	Department	Topic of Publication	Authors	Conference	Status	Indexed	Year
1	BCA, M.Sc (CS)	Fetching information through crowdsour City	Goldina Ghosh, Soumi Dutta Dr.	First International Conference	In Press	Scopus	
2	BCA, M.Sc (CS)	Traffic Speed Characteri City	Soumi Dutta, Runavan Dr. Soumi	International Conference	In Press	Scopus	
3	BCA, M.Sc (CS)	Traffic Speed Characteri	Dutta, Rupayan Banerjee,	International Conference	In Press	Scopus	
4	BCA, M.Sc (CS)	Fetching information through crowdsour	Goldina Ghosh, Soumi Dutta,	First International Conference	In Press	Scopus	
5	BCA, M.Sc (CS)	Cancer Prediction Based on Fuzzy	Soumi Dutta, Sujata Ghatak,	ICSICCS 2018	Published	Scopus	
6	BCA, M.Sc (CS)	A Survey on recent trend in Cloud Communit	Abhijit Sarkar, Abhishek Bhattach	INTERNAT IONAL CONFERENCE ON	Published	Scopus	
7	BCA, M.Sc (CS)	Detection Based A	Soumi Dutta, Asit Kumar	INTERNAT IONAL CONFERENCE ON	Published	Scopus	
8	BCA, M.Sc (CS)	Comparati ve Study on Cluster	Soumi Dutta, Asit Kumar	INTERNAT IONAL CONFERENCE ON	Published	Scopus	
9	BCA, M.Sc (CS)	Feature selection based clustering COVID-19 Time Series Prediction	S. Dutta S. Ghatak, A.Das, Soumi Dutta and Rajdeep Biswas	International Conference on	Published	Scopus	
10	BCA, M.Sc (CS)	Cancer Prediction Based on Fuzzy	Soumi Dutta, Sujata Ghatak,	ICSICCS 2018	Published	Scopus	
11	BCA, M.Sc (CS)	Feature selection based clustering A Survey on recent trend in Cloud	S. Dutta S. Ghatak, A.Das, Abhijit Sarkar, Abhishek Bhattach	International Conference on	Published	Scopus	
12	BCA, M.Sc (CS)						
13	BCA,M.Sc (CS)						

14	BCA,M.Sc (CS)	A Survey on recent trend in Cloud Community	Abhijit Sarkar, Abhishek Bhattacharya, Soumi R.	INTERNATIONAL CONFERENCE ON INTELLIGENT DETECTION BASED COZMO -	Published	Scopus
15	BCA,M.Sc (CS)	A New Lightweight Streamline ConDet: An Intelligent Detection of Necrosis in Mice Development of a BCI based Crowd Behavior Analysis and Alert Biometric Template Generation on An Automated Dual Threshold An Automated Segment Extraction of Distinct Bifurcation Identification of distinct blood Natural Language Processing Disease Prediction from Drug	Bonnerji, S. Sarkar, K. Rarhi P. Mukherjee, I. Bhattacharya, N. Dutta Roy, A. Biswas, S. Datta, T. Banerjee, N. S Dutta, S Burman, A N. Dutta Roy, S. Goswami, S. N. Daw, D. Paul, N. Dutta Roy, N. Dutta Roy, S. Goswami, S. N. Dutta Roy, M. Someswar, H Shuvendu Das, Sainik Kumar Shuvendu Das, Sainik Kumar	Second International	Published	Scopus
16	BCA,M.Sc (CS)					
31	CSE					
53	CSE					
59	CSE					
60	CSE					
61	CSE					
62	CSE					
67	CSE					
68	CSE					
69	CSE					
33	CSE					
30	CSE					

32		Helper Gloves for	Namrata Banerjee , Apurba			
	CSE	Different Impact of Healthca re 4.0	Kumar H.N. Saha, S. Chakrab	gence, Data ublishe	Scopus	2021
34		Technolo Applicati on of	orty, S. K Deb, S Banerjee	YSTEM: S ublishe	Scopus	2021
35		Natural Languag <u>An</u> <u>educatio</u> <u>nal</u> <u>Chatbot</u> <u>An</u> <u>Annotatio</u> <u>n System</u>	,R Sharma, c & Therm Sharob Sinha, Shyanka Basak, Nixon Dutta, Anupam	ogy in Mod ublishe	Scopus	2020
36	CSE					
37	CSE	<u>to</u> <u>A</u> <u>Supervis</u> <u>ed</u> <u>Approac</u> Context- aware conversa	Mondal, Vaibhav Chaturve di, Arunang Monalisa Dey, Bhattach	ogy in Mod ublishe	Scopus	2020
38		tional Design and impleme	aryya, A, Chattop adhyay, M. Dey Kundu, Sagarika	gent Syster ublishe	Scopus	2020
39	CSE	ntation of Unsuper vised Feature Selection Graph- Based Supervis	Saroj, Abhirup Kumar, G., Jain, G., Panday, Ghosai, Attri, Arunima			
40		ed A Short Review on			published	2020
41	CSE					
42	CSE				published	2020
43	CSE	Different A Short Review on	Nandy, Roy, Ranajit, Ankur		published	2020
44		Applicati Predictio n of Most Valuable	Paul, Santra, Arnab, Mitra,		published	2020
45	CSE	Bowlers Selective detection of multiple	Aniket, AVIK Sett, Tanisha Rana,		published	2020
46	CSE		s, Material ublishe	Scopus		2020

47		MULTI-ARC VISUAL Processors r—Harne Uddipto			
	CSE	ssing Jana, AI Congres?ublishe Remote Sumiran		Scopus	2020
48		Sensing Naman, and Sayari			
	CSE	Advance Bhattachdelling and?ublishe A		Scopus	2020
49		Framework K Deb, S rk for Paul, K			
	CSE	Predictin Das ology in Morublishe <u>Question</u> Sharob		Scopus	2019
50		<u>answerin</u> Sinha, g Suraj			
	CSE	system- Mandal, if the Glob?ublishe Location Srijita		Scopus	2019
51		Based Basu, Secured Abhishe			
	CSE	Task k Anand 1 Technolo?ublishe Using Sayan		Scopus	2019
52		Convoluti Sil, ons and Souvik			
	CSE	Image Ghosh, raphics, ppublishe A Hand S Saha,		Scopus	2019
54		Gesture S Das, S			
	CSE	Recogniti Debnath on Model , S 1GRAPH,2?ublishe An S		Scopus	2018
55		Automat Goswam ed i, S			
	CSE	Segment Goswam EMGRAPH?ublishe A cloud Saha,		Scopus	2018
56		based H.N., autonom Das,			
	CSE	ous N.K., unication Wublishe A low Saha,		Scopus	2018
57		cost fully H., autonom Basu,			
	CSE	ous GPS S., unication Wublishe Cloud Basu,		Scopus	2018
58		computin S., g Bardhan			
	CSE	security , A., unication Wublishe Removin Kundu,		Scopus	2018
63		g Sagarika			
	CSE	Irrelevant Saroj, Features Pritika CICBA ublished An S			2018
64		Automat Goswam ed i, S			
	CSE	Segment Goswam EMGRAPH- 2020 Automat Rahul			2018
65		ed Bio- Shaw, Geograp Tufan			
	CSE	hical Saha, ectronics ahead) on Scopus hical Saha, ectronics ahead) on Scopus		2018	

66		A Novel Approach to Overcoming Implementation of Neural Six Lower Order Harmonic	Monalisa Dey, Arnab Saha, S Bhadra, A	IMCON 2017 IEEE 9th Annual Computing	Published	Scopus	2017
118		Department of					
70	ECE	COMPARISON OF DIFFERENT SELECTIVE HARMONIC C	Archita Bhattacharya, Gautam Ghosh, Abhilash, Bathi Gautam Ghosh, Saswata	2019 IEEE 9th Annual Computing 2017 8th IEEE Annual Information 2017 8th Annual Industrial Automation 2017 1st International Conference 2017 1st International Conference 2016 IEEE 7th Annual, Information	Published	Scopus	2019
71	ECE	Eliminating A New Idea on Road Safety: A Comparative study of Design of Advanced Digital	Saswata Das; Sayan Banerjee; Gautam Ghosh, Suman Sarkar, Souvik Sinha, Shankha	2017 8th IEEE Annual Information 2017 1st International Conference 2017 1st International Conference 2016 IEEE 7th Annual, Information	Published	Scopus	2017
72	ECE	Heartbeat "Design of a User-Friendly Market "Design of Universal Comparison or Design using CTL and Design of 1-bit full adder using, 2.45 GHz Microwave Performance Analysis of Full	Mukherjee I. Pal, R. Basak, A. Bandyopadhyay, A. Dey, M. Sarkar, R. Sengupta ; Mili Sarkar ; Deba Subudhakar ; Dutta Chowdhury; Rajaraj Kumar Kundu1 . Samit GS Taki, M. Sarkar	2020 4th International Conference 2020 IEEE International IOT, Electronics and Communication Engineering International Conference 2017 Devices for Integrated Circuit Indian Engineering 2021 Devices for Integrated Circuit	Published in 2020	Scopus	
73	ECE				Published	Scopus	2017
74	ECE				Published	Scopus	2017
75	ECE				Published	Scopus	2016
76	ECE				Published	Scopus	
77	ECE				Published	Scopus	
78	ECE				Published	Scopus	
79	ECE				Published	Scopus	
80	ECE				Published	Scopus	
81	ECE				Published	Scopus	2021

82	ECE	Study of simultaneous Plasmas Crystallinity	Samit Kumar, Soumik Kumar	4th International Conference	Presented and Published	Scopus	2021
83	ECE	ty study of Cu Thin Film Importance	Kumar Kundu, Samit	International Conference	Presented and Published	Scopus	2021
84	ECE	e of transition metal Green	Karmakar, Soumik Kumar Debadyoti	International Conference	Presented (IEEE)	Scopus	2020
85	ECE	Energy Harvesting from Electronic	i Ghosh, Sujit Kumar Soumik	International Conference	Presented (IEEE)	Scopus	2020
86	ECE	effects on optical properties Design of	Kumar Kundu, Samita Arpita	International Conference	Presented (IEEE)	Scopus	2020
87	ECE	Universal logic gates and Performance	Dey, Mili Sarkar, Biddhi Mili	International IOT, Electronics	Presented (IEEE)	Scopus	2020
88	ECE	nce Analysis of Various Microwav	Sarkar, Shagufta Talast Samit	International Conference	Presented (IEEE)	Scopus	2020
89	ECE	e Heating Study of Dielectric Comparat	Karmakar, Soumik Kumar Shankha	International Conference	Presented (IEEE)	Scopus	2020
90	ECE	ive Study of Characteri	Mukherjee, Shubham Samprikt	International Conference	Presented (IEEE)	Scopus	2020
91	ECE	stics study of high-K gate stack Progress	a Chatterjee, Soumik	International Conference	Presented (IEEE)	Scopus	2018
92	ECE	in submicro n device Design of	Kumar Kundu, Samiti Mili	Industrial Automation and	Presented (IEEE)	Scopus	2017
93	ECE	ripple carry adder Conceptu	Sarkar, GS Taki, Bimi Samit	Annual Industrial Automation	Presented (IEEE)	Scopus	2017
94	ECE	al design of a double Design	Karmakar, G. S. Taki Soumik	International Conference	Presented (IEEE)	Scopus	2017
95	ECE	study of a portable nonman	Kumar Kundu, Samiti	International Conference	Presented (IEEE)	Scopus	2017

96	ECE	Determination of window thickness A study	Tuhin Kumar Das, Indrani S K	7th Annual Information Technology, Computing and Communication	Published (IEEE Valera)	Scopus	2016
97	ECE	on high-k gate stack for efficient Multiplex	Kundu, S Karmakar	and	Published (IEEE Valera)	Scopus	2015
98	ECE	er Design and Layered	Khan; Sikta	DISCOVER	2016	Scopus Indexed	
99	ECE	Full Adder in Quantum-behaviors of QCA Inverter due to A review report on solar cell: past decade segment optimizati on of implementation of Genetic Algorithm Design of a fault free Inverter optimal Design of Row/Column Talbot Self-imaging effect An Authentic ation Schema A Fabry-Perot Cavity Filtering A high temperature optical filter using	Chiradeep Mukherjee Angshuman An Khan , Surajit Sur , Khan,Ratna Chakrabarti Chiradeep Mukherjee; Sayak Chakrabarti, D De, UjjalBandhary, Chakrabarti,Angsuman Arunava Mukhopadhyay,Ratna Aishik Konwer, Abir Bhattacharya Subhajit Dutta Chowdhury Anish Chattopadhyay, Bishuwar Chakraborty, Rajib Ghosh and	IEEE CONEC 2015 International Conference on International Conference on International Conference on ICHPCA 22-24 IEMCON 14 International Conference on IEMCON 13 2016 IEEE 7th Annual Information Technology, Computing and Communication 2020 4th International Conference on 2020 4th International Conference on UEMCOS-2021	2015	Scopus Indexed	
100	ECE					Scopus Indexed	
101	ECE					Scopus Indexed	
102	ECE					Scopus Indexed	
103	ECE					published in Elsevier	
104	ECE					Scopus Indexed	
105	ECE					Scopus Indexed	
106	ECE					Published	2016
107	ECE					Published	2020
108	ECE					Published	2020
109	ECE					Accepted but not published	scopus

110	ECE	A Comparative Study of Analysis of Sea Water and Optimizati on of Detection of XSS in web applicatio Internet of Things (IOT)	Kumar, Juhi Vishakha, Agniva Chatterje e, Sanjay Chatterje e, S Ray, SK Bishnu, A Chatterje e, H. Raima Banerjee, Aritra Baksi, Aritra	Interdiscip inary Research in International Conference on Electronics 2021 IEEE Internatio nal IOT, 2020 4th International Conference of Things (IOT) Mayookh Bhatnag Soumend ra Nath Banerjee, Soumik Sutapa Ray, Soham Kanti Soham Kanti Bishnu, Savantika Sanjoy Mondal, Puza Mallikarjun	Publis hed 2021	Scoups	
111	ECE	of Sea Water and Optimizati on of Detection of XSS in web applicatio Internet of Things (IOT)	e, Sanjay Chatterje e, S Ray, SK Bishnu, A Chatterje e, H. Raima Banerjee, Aritra Baksi, Aritra	International Conference on Electronics 2021 IEEE Internatio nal IOT, 2020 4th International Conference of Things (IOT) Mayookh Bhatnag Soumend ra Nath Banerjee, Soumik Sutapa Ray, Soham Kanti Soham Kanti Bishnu, Savantika Sanjoy Mondal, Puza Mallikarjun	Publis hed 30 May 2021	Scoups	
112	ECE	and Optimizati on of Detection of XSS in web applicatio Internet of Things (IOT)	Bishnu, A Chatterje e, H. Raima Banerjee, Aritra Baksi, Aritra	Internatio nal IOT, 2020 4th International Conference of Things (IOT) Mayookh Bhatnag Soumend ra Nath Banerjee, Soumik Sutapa Ray, Soham Kanti Soham Kanti Bishnu, Savantika Sanjoy Mondal, Puza Mallikarjun	Publis hed	SCOPUS INDEXED	
113	ECE	of XSS in web applicatio Internet of Things (IOT)	Banerjee, Aritra Baksi, Aritra	International Conference of Things (IOT) Mayookh Bhatnag Soumend ra Nath Banerjee, Soumik Sutapa Ray, Soham Kanti Soham Kanti Bishnu, Savantika Sanjoy Mondal, Puza Mallikarjun	Publis hed	SCOPUS INDEXED	
114	ECE	of Things (IOT)	Baksi, Aritra	International Conference of Things (IOT) Mayookh Bhatnag Soumend ra Nath Banerjee, Soumik Sutapa Ray, Soham Kanti Soham Kanti Bishnu, Savantika Sanjoy Mondal, Puza Mallikarjun	Publis hed	SCOPUS INDEXED	
115	ECE	Comparat ive Study of Different Resonant Frequenc y Heart Rate Monitorin g system	Soumend ra Nath Banerjee, Soumik Sutapa Ray, Soham Kanti Soham Kanti Bishnu, Savantika Sanjoy Mondal, Puza Mallikarjun	2020 4th International Conference of Things (IOT) Mayookh Bhatnag Soumend ra Nath Banerjee, Soumik Sutapa Ray, Soham Kanti Soham Kanti Bishnu, Savantika Sanjoy Mondal, Puza Mallikarjun	Publis hed	SCOPUS INDEXED	
116	ECE	Resonant Frequenc y Heart Rate Monitorin g system	Soumend ra Nath Banerjee, Soumik Sutapa Ray, Soham Kanti Soham Kanti Bishnu, Savantika Sanjoy Mondal, Puza Mallikarjun	2020 4th International Conference of Things (IOT) Mayookh Bhatnag Soumend ra Nath Banerjee, Soumik Sutapa Ray, Soham Kanti Soham Kanti Bishnu, Savantika Sanjoy Mondal, Puza Mallikarjun	Publis hed	SCOPUS INDEXED	
117	ECE	Heart Rate Monitorin g system	Soumend ra Nath Banerjee, Soumik Sutapa Ray, Soham Kanti Soham Kanti Bishnu, Savantika Sanjoy Mondal, Puza Mallikarjun	2018 IEEE 9th Annual Information Innovation s in Energy Managem ent and Innovation	Publis hed	SCOPUS INDEXED	
17	EE	A Distribute d Multi-Port DC-DC Converter	Mondal, Puza Mallikarjun	s in Energy Managem ent and Innovation	presen ted	SCOPUS	2021
18	EE	Design of DC-DC converter	Bikram Kumar Sementa	s in Energy Managem ent and Innovation	presen ted	SCOPUS	2021
19	EE	A Distribute d Fixed Wind Energy : A Practical Design of PV based DC-DC boost Analysis and Performa nce	Sanjoy Mondal, Abhinav Farhan Hai Khan, Tannisth Kumar, Jyoti Hazra, Raunak Das, A. Rai, D. Jana, C. Dey , R. Chowdhu	s in Energy Managem ent and Innovation Electronics Mechatron ics	presen ted	SCOPUS	2021
20	EE	Energy : A Practical Design of PV based DC-DC boost Analysis and Performa nce	Hai Khan, Tannisth Kumar, Jyoti Hazra, Raunak Das, A. Rai, D. Jana, C. Dey , R. Chowdhu	s in Energy Managem ent and Innovation Electronics Mechatron ics	presen ted	SCOPUS	2019
21	EE	Design of PV based DC-DC boost Analysis and Performa nce	Hai Khan, Tannisth Kumar, Jyoti Hazra, Raunak Das, A. Rai, D. Jana, C. Dey , R. Chowdhu	s in Energy Managem ent and Innovation Electronics Mechatron ics	presen ted	SCOPUS	2019
22	EE	Design of PV based DC-DC boost Analysis and Performa nce	Hai Khan, Tannisth Kumar, Jyoti Hazra, Raunak Das, A. Rai, D. Jana, C. Dey , R. Chowdhu	s in Energy Managem ent and Innovation Electronics Mechatron ics	presen ted	SCOPUS	2019

23	EE	Scale Grid Penetrati on MATLAB/ Simulink model of stand- ing mathematical modelling and ECONOMIC load dispatch by DESIGN OF an efficient Solar PV ARRAY three phase 5-Level ANNOVA ANN-SMC based maximum	Sinha, Arpan Sinha, Barun Mondal, Bijit Kr. Dey, Nirabhra Mandal, Nirabhra Dey, Nirabhra Mandal, Dipyan De, Deblina Saha, Sourish Ganguly, Subhrasis h Pal, Bijit Kr. Dey, Nirabhra Mandal, Nirabhra Mandal, Bijit Kr. Dey,	International Conferenc e on IEEE 7th Annual Informatio n IEEE 7th Annual Informatio n IEEE 8th Annual Industrial Automatio IEEE International conferenc e International Conferenc e International Conferenc e	presen ted	SCOPUS	2018
24	EE	Simulink model of stand- ing mathematical modelling and ECONOMIC load dispatch by DESIGN OF an efficient Solar PV ARRAY three phase 5-Level ANNOVA ANN-SMC based maximum	Dey, Nirabhra Mandal, Nirabhra Dey, Nirabhra Mandal, Dipyan De, Deblina Saha, Sourish Ganguly, Subhrasis h Pal, Bijit Kr. Dey, Nirabhra Mandal, Nirabhra Mandal, Bijit Kr. Dey,	Annual Informatio n IEEE 7th Annual Informatio n IEEE 8th Annual Industrial Automatio IEEE International conferenc e International Conferenc e International Conferenc e	presen ted	SCOPUS	2017
25	EE	Simulink model of stand- ing mathematical modelling and ECONOMIC load dispatch by DESIGN OF an efficient Solar PV ARRAY three phase 5-Level ANNOVA ANN-SMC based maximum	Dey, Nirabhra Mandal, Nirabhra Dey, Nirabhra Mandal, Dipyan De, Deblina Saha, Sourish Ganguly, Subhrasis h Pal, Bijit Kr. Dey, Nirabhra Mandal, Nirabhra Mandal, Bijit Kr. Dey,	Annual Informatio n IEEE 7th Annual Informatio n IEEE 8th Annual Industrial Automatio IEEE International conferenc e International Conferenc e International Conferenc e	presen ted	SCOPUS	2017
26	EE	Simulink model of stand- ing mathematical modelling and ECONOMIC load dispatch by DESIGN OF an efficient Solar PV ARRAY three phase 5-Level ANNOVA ANN-SMC based maximum	De, Deblina Saha, Sourish Ganguly, Subhrasis h Pal, Bijit Kr. Dey, Nirabhra Mandal, Nirabhra Mandal, Bijit Kr. Dey,	Annual Industrial Automatio IEEE International conferenc e International Conferenc e International Conferenc e	presen ted	SCOPUS	2017
27	EE	Simulink model of stand- ing mathematical modelling and ECONOMIC load dispatch by DESIGN OF an efficient Solar PV ARRAY three phase 5-Level ANNOVA ANN-SMC based maximum	Ganguly, Subhrasis h Pal, Bijit Kr. Dey, Nirabhra Mandal, Nirabhra Mandal, Bijit Kr. Dey,	International conferenc e International Conferenc e International Conferenc e	presen ted	SCOPUS	2017
28	EE	Simulink model of stand- ing mathematical modelling and ECONOMIC load dispatch by DESIGN OF an efficient Solar PV ARRAY three phase 5-Level ANNOVA ANN-SMC based maximum	h Pal, Bijit Kr. Dey, Nirabhra Mandal, Nirabhra Mandal, Bijit Kr. Dey,	International Conferenc e International Conferenc e International Conferenc e	presen ted	SCOPUS	2017
29	EE	Simulink model of stand- ing mathematical modelling and ECONOMIC load dispatch by DESIGN OF an efficient Solar PV ARRAY three phase 5-Level ANNOVA ANN-SMC based maximum	Mandal, Nirabhra Mandal, Bijit Kr. Dey,	International Conferenc e International Conferenc e International Conferenc e	presen ted	SCOPUS	2017
119	IEM-MBA	Chakraborty, Rohit Mukherjee, Sohini Patra, Jyoti Jha, Sohini Datta, Bishal Chandra Roy, u Maity, Shreyashi Bose, Ashwin	Challenge s and Strategies for Assessme nt & Maintain ance of Effective Leadershi p is still lacking Creation: A study about Entrepren	Interdiscipl inary Research Interdiscipl inary Research Interdiscipl inary Research	Publis hed	Applied fc	####
120	IEM-MBA	Chakraborty, Rohit Mukherjee, Sohini Patra, Jyoti Jha, Sohini Datta, Bishal Chandra Roy, u Maity, Shreyashi Bose, Ashwin	Challenge s and Strategies for Assessme nt & Maintain ance of Effective Leadershi p is still lacking Creation: A study about Entrepren	Interdiscipl inary Research Interdiscipl inary Research Interdiscipl inary Research	Publis hed	Applied fc	####
121	IEM-MBA	Chakraborty, Rohit Mukherjee, Sohini Patra, Jyoti Jha, Sohini Datta, Bishal Chandra Roy, u Maity, Shreyashi Bose, Ashwin	Challenge s and Strategies for Assessme nt & Maintain ance of Effective Leadershi p is still lacking Creation: A study about Entrepren	Interdiscipl inary Research Interdiscipl inary Research Interdiscipl inary Research	Publis hed	Applied fc	####
122	IEM-MBA	Chakraborty, Rohit Mukherjee, Sohini Patra, Jyoti Jha, Sohini Datta, Bishal Chandra Roy, u Maity, Shreyashi Bose, Ashwin	Challenge s and Strategies for Assessme nt & Maintain ance of Effective Leadershi p is still lacking Creation: A study about Entrepren	Interdiscipl inary Research Interdiscipl inary Research Interdiscipl inary Research	Publis hed	Applied fc	####
127	IT	A Unique Approach for Detection of IoT-Blockchain Integration An Analysis of Energy Consumpt	<u>Kedia, M.K., Das, B.</u> <u>Ray, P.P., Bhargavi,, Das, B., Eshani, G., Rajdeep,</u>	Lecture Notes on Data Engineering Lecture Notes on Data Engineering Lecture Notes on Data Engineering	Publis hed	SCOPUS	2021
128	IT	A Unique Approach for Detection of IoT-Blockchain Integration An Analysis of Energy Consumpt	<u>Ray, P.P., Bhargavi,, Das, B., Eshani, G., Rajdeep,</u>	Lecture Notes on Data Engineering Lecture Notes on Data Engineering Lecture Notes on Data Engineering	Publis hed	SCOPUS	2021
129	IT	A Unique Approach for Detection of IoT-Blockchain Integration An Analysis of Energy Consumpt	<u>Ray, P.P., Bhargavi,, Das, B., Eshani, G., Rajdeep,</u>	Lecture Notes on Data Engineering Lecture Notes on Data Engineering Lecture Notes on Data Engineering	Publis hed	SCOPUS	2021

130	IT	Detection and Retrieval of Colored A Study	Debayan Chatterjee, Subhabra	International Ethical Hacking Conference	Published	Scopus	2019
131	IT	on the Issue of Blockchain	<u>Ghosh, E., Das, B. Roy, D.,</u>	gent System	Published	SCOPUS	2019
132	IT	Blockchain in the Future of A Study	<u>Roy, D., Bhadra,</u> Shubham	gent System	Published	SCOPUS	2019
133	IT	on Various Database: SGSQoT	Gupta, Sovan Dal and Rupayan	Systems and 1st	published	SCOPUS	2019
134	IT	A Community-based LTC: A	Das, Moutushi Singh Rupayan	International Ethical Hacking 5th	published	SCOPUS	2018
135	IT	Location and Trust based A unique approach to design	Das, M K Sarkar, Sutapa Sheikh, N., Mustafi,	International al Conference IEEE 7th Annual Ubiquitous Computing	published	SCOPUS	2018
136	IT	Data encryption in virtual Home	Mukhopadhyay, R., Mukhopadhyay, R. Mukhopadhyay, R.	Annual IEEE 7th	ed October	Scopus	2016
137	IT	automation and grid monitoring A Novel	Mukhopadhyay, R. Manan	Annual IEEE 7th	ed October	Scopus	2016
138	IT	Machine Learning Approach KT3F: A	Roy, Sujata Moutushi Singh, Rupayan	International al Conference 2nd	published	IEEE Xplore	2016
139	IT	Key-Based Two-Tier Trust Heuristic	Singh, Rupayan Mukhopadhyay, R.	International al Conference 6th	published	SCOPUS	2015
140	IT	Intrusion Detection and Automatic	dhya, I., Gupta, K.S. Sanjiv Prasun	International Conference	ed October	Scopus	2014
141	IT	SQL Query Formation	Kanti Ghosh, Sanjiv	al Conferenc	Published	Google Scholar	2014
142	IT	Micro-Controlled Automate d Smart	Abhishek Goswami, Animesh Mukhopadhyay	International al Conferenc	Published	Google Scholar	2014

144	IT	Web Penetration Testing Using Kali Implemen	I Mukhopadhyay, R Chakrabarti, Indraneel	Science & Technology International Journal	Teed August	Scopus	2008
145	IT	tation of Kalman	Mukhopadhyay, R	International Symposium	10-12 October	Google Scholar	2008
123	Mechanical	Analysis of Air Conditioner	Gunjan Kumar, Nikunj Verma, Rakshit	International Conference on Industrial Electronics and Electrical Engineering	2020	Conference proceedings	2020
124	Mechanical	BLE BUILDING DESIGN Operation	K De, Agniprabha Roy, Gunjan	Electronics Electrical & Industrial	2019	WER conference proceedings	2019
125	Mechanical	al practices of cooling	Gunjan Kumar	Electronics Electrical &	2019	WER conference proceedings	2019
126	Mechanical	Design and modelling	Somak Kumar Chaudhuri	2nd International Conference	Accepted	IS3DPT-2019 Conference	2020