

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT JOURNAL / CONFERENCE PUBLICATIONS FOR THE ACADEMIC YEAR 2019-2020

S.No	Student Name	Guide Name	Paper Title	Conference / Journal Name	ISBN No	Page No	Month & Year of Publication
$\begin{array}{c} 1 \\ 2 \\ 3 \end{array}$	Adith E H Arun Venkatesh R Mohamed Yasar J	Mr.K.Kaliagurumoorthi	Multi-Level Boost Active-Neutral-Point- Clamped T-Type Inverter	International Conference on Research	978-81-909948-9-7	31	March 2020
4	Naresh S			Advancements & Challenges in Engineering Sciences (ICRACE'20)			
			I				
5	Niruvitha.R,	Mr.R.Karthikeyan	A Survey Towards Understanding The Consumption Behaviour Of Residential Consumers	International	978-81-909948-9-7	31	March 2020
6	Ragavardini. S			Conference on			
7	Swetha.G			Research			
8	Vamsi Priya.P			Advancements & Challenges in Engineering Sciences (ICRACE'20)			
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9	N.Pradhishaa,	Dr.S.Muthukaruppasamy	A DCMI Based on a Three-Phase, Triple Inverter Modular Topology For Multilevel Operation	International	978-81-909948-9-7	32	March 2020
10	C.Nivya			Conference on Research Advancements & Challenges in Engineering Sciences (ICRACE'20)			



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11	V.S.Logeshbabu			International							
12	A.Manojkumar	Mr.P.Vivek	A Novel Approach On Voltage Regulation On Dc Dc Converter By Hybrid Optimization Algorithm	Conference on	978-81-909948-9-7	32	March 2020				
13	T.N.Senthilnathan			Research							
14	S Karthickraja			Advancements & Challenges in Engineering Sciences (ICRACE'20)							
15	Preethi k			International							
16	Soundarya G	Mr. Vignesh Kumar S	Single Phase Multi level inverter for electric vehicle application	Conference on	978-81-909948-9-7	33	March 2020				
17	Arthi S			Research							
18	Sangeetha V			Advancements & Challenges in Engineering Sciences (ICRACE'20)							
19	Pragadeesh M			International							
20	Saran.A		Power Factor	Conference on							
21	Ranjith Kumar R		Improvement In	Research							
22	Thanesh M	Mr. Nandha Gopal J	Modified Bridgeless Landsman Converter Fed EV Battery	Advancements & Challenges in Engineering Sciences (ICRACE'20)	978-81-909948-9-7	33	March 2020				