



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

STUDENTS PUBLICATIONS

A.Y: 2022-23

S.No	Name of the Student	Title	Name of the Journal	ISSN No	Issue/ Volume	Page No	Year
1	1. A.Vineela, 2. SK. Salma, 3. M. Ajay Kumar, 4. M.Suresh, 5. U.Venkatesh,	A Literature Review On Electric Vehicles In Andhra Pradesh	Advances in Computing, Electrical and Communication Engineering and Management	978-81- 960312-8-2		8-10	Dec-2022
2	1. J.Sravani 2. CH.Abhinaya 3. Y.Manohar 4. M.Lavanya 5. CH.Anusha	Multilevel DC-Link Converter- Based Photovoltaic System with Integrated Energy Storage	Advances in Computing, Electrical and Communication Engineering and Management	978-81- 960312-8-2		11-13	Dec-2022
4	1. S. Jayalakshmi 2. T. Silpa K.Bhavana 3. CH. Vani 4. K. Bhavani 5. B Sirisha	Dynamic Modeling of Battery system to Solar Power plants using Buck Converter	Advances in Computing, Electrical and Communication Engineering and Management	978-81- 960312-8-2		14-17	Dec-2022
5	1. SD.Charishma 2. T.Amruthavarsha. 3. K.Amulya 4. P.Imam khan 5. P.Sai kumar reddy	PV-Wind-Diesel Hybrid System With Bess For Energy generation	Advances in Computing, Electrical and Communication Engineering and Management	978-81- 960312-8-2		49-51	Dec-2022

6	<ol style="list-style-type: none"> <li>1. S.Maneesha,</li> <li>2. R.Preethi</li> <li>3. T,Amulya</li> <li>4. K Kavya</li> <li>5. Y.Mathruka</li> </ol>	A Novel Design Hybrid Controllers To Electric Vehicles	Advances in Computing, Electrical and Communication Engineering and Management	978-81- 960312-8-2			Dec-2022
7	<ol style="list-style-type: none"> <li>1. S.Jayalakshmi</li> <li>2. Y.Gopikrishna</li> <li>3. T.Stalin</li> <li>4. G.Dineshkumar</li> <li>5. P.Imam khan</li> </ol>	Layout plant process to produce electricity from Solid waste	Advances in Computing, Electrical and Communication Engineering and Management	978-81- 960312-8-2		42-43	Dec-2022
8	<ol style="list-style-type: none"> <li>1. D. Charitha</li> <li>2. P. Naga Jyothi</li> <li>3. B. Abhinaya</li> <li>4. T Mani Pujitha</li> <li>5. T. Lakshmi Prasanna</li> </ol>	Optimization cost and analysis of modern techniques to power Transformers	Advances in Computing, Electrical and Communication Engineering and Management	978-81- 960312-8-2		44-48	Dec-2022
9	<ol style="list-style-type: none"> <li>1. R. Harika</li> <li>2. B. Harika</li> <li>3. M.Geetha Anuradha</li> <li>4. P .Imam Khan</li> <li>5. T. Sai Priya</li> </ol>	The Design of the lead display based on solar energy	Advances in Computing, Electrical and Communication Engineering and Management	978-81- 960312-8-2		52-54	Dec-2022