



LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY (Autonomous)

(Approved by A.I.C.T.E & Affiliated to JNTUGV, Vizianagaram)

Accredited by NBA and NAAC with 'A' Grade

Jonnada ,Denkada (Mandal), Vizianagaram Dist – 535 005

Phone No. 08922-241111, 241666

E-Mail: lendi_2008@yahoo.com

Website: www.lendi.org

AY – 2023-24 (SCI/WOS/SCOPUS/UGC Care/Others)

Conferences

S. No.	Name of the Faculty	Title of the Paper	Title of Conference/Seminar	Month & Year	ISBN	Whether National/ International	Publisher	Affiliating institute
1	Dr.K.Subbaramaiah,	Modelling and analysis of a permanent magnet dc motor fed electric vehicle drive system	Renewable Power for Sustainable Growth	January 2024	978-981-99-6749-0	International	Springer, Singapore	LIET
	Mr.K.Ravishankar							
	M.Satish,K.Dinesh							
	T.Kartheek							
2	Dr.M.Mangaraj	Gradient Descent Back propagation through momentum (GDBPM) endorsed icos pi control technique-based D statcom intended for shunt indemnification	Renewable Power for Sustainable Growth	January 2024	978-981-99-6749-0	International	Springer, Singapore	LIET



LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Autonomous)

(Approved by A.I.C.T.E & Affiliated to JNTUGV, Vizianagaram)

Accredited by NBA and NAAC with 'A' Grade

Jonnada ,Denkada (Mandal), Vizianagaram Dist – 535 005

Phone No. 08922-241111, 241666

E-Mail: lendi_2008@yahoo.com

Website: www.lendi.org

	Mr.K.Ravishankar							
	M.Satish							
	K.Dinesh							
	A.Praveena							
3	Dr.M.Venkateswaran	Synthesis of Prognostic Control and fault identification for a Solar photovoltaic fed DC-DC converters used in Electric Vehicles	International Conference on Computer Communication and Informatics (ICCCI)	January 2024		International	IEEE	



LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY (Autonomous)

(Approved by A.I.C.T.E & Affiliated to JNTUGV, Vizianagaram)

Accredited by NBA and NAAC with 'A' Grade

Jonnada ,Denkada (Mandal), Vizianagaram Dist – 535 005

Phone No. 08922-241111, 241666

E-Mail: lendi_2008@yahoo.com

Website: www.lendi.org

4	Mrs.K.Aswini	Deep Neural Network based Intelligent Multi-Microgrid Energy Management	IEEE 3rd International Conference of Sustainable Energy and Future Electric Transportation (SEFET)	September 2023	979-8-3503-1997-2	International	IEEE	
5	Dr.B.V.S.Acharyulu	Frequency and Voltage Control of Multi-Area Multisource Power System Using Whale Optimization Algorithm	International Conference on Data Science and Intelligent Analysis of Information	May 2024	978-3-031-51167-7	International	Springer, Cham	
6	Mr.B.RamVaraprasad	Smart Wireless Electric Vehicle Charging Enabled Based on Electric Vehicle Presence Using AI	International Conference on Emerging Advances and Applications in Green	Feb-2024	978-93-6128-558-5	International	ICEAAGE	