



# LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY

## An Autonomous Institution

(Approved by A.I.C.T.E & Affiliated to JNTUK, Kakinada)

Accredited By NBA & NACC With "A" Grade

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

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Sl. No.	Name of the Teacher	Title of the Book published	Title of the Chapter published	Title of the proceedings of the conference	Name of the conference	National / International	Year and month of publication	ISBN of the Book/ Conference Proceeding	Affiliating Institute of the teacher at the time of publication	Name of the Publisher
1	Y. Sumith	Smart Energy and Advancement in Power Technologies	Voltage Multiplier Cell based Five Level Asymmetrical Multilevel Inverter for Electrical Vehicle and Photo Voltaic Applications	Lecture Notes in Electrical Engineering	ICSEA PT-2021	International	September 2021	978-981-19-4975-3	LIET	Springer
	J. Vijaychandra									
	K. Ravishankar									
2	B. Rama Vara Prasad	Smart Energy and Advancement in Power Technology	Application of Renewable energy in Charging	Lecture Notes in Electrical Engineering	ICSEA PT-2021	International	September 2021	978-981-19-4975-3	LIET	Springer
	Mr. J. Vijaychandra									



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	Mr.B. Sessa Sai	ogies	ng station for Electric Vehicles: A comprehensive Review							
	Dr. Rohit Babu									
3	Mr.B. Rama Vara Prasad	Smart Energy and Advancement in Power Technologies	Application of Renewable energy in Charging station for Electric Vehicles: A comprehensive Review	Lecture Notes in Electrical Engineering	ICSEA PT-2021	International	September 2021	978-981-19-4975-3	LIET	Springer
	Mr.B. Sessa Sai									
	Dr. Rohit Babu									



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S.I.No.	Name of the Teacher	Title of the Book published	Title of the Chapter published	Title of the proceedings of the conference	Name of the conference	National / International	Year and month of publication	ISBN of the Book/ Conference Proceeding	Affiliating Institute of the teacher at the time of publication	Name of the Publisher
1	S S Kiran	Microelectronics, Circuits and Systems	Reconfigurable Antennas for RFID/GPS/WiMAX/WLAN Applications Using RF MEMS Switches.	Proceedings of 7th International Conference on Micro2020	MICRO: International Conference on Microelectronics, Circuits and Systems	International	Aug, 2021	Print ISBN 978-981-16-1569-6	Lendi Institute of engineering and technology	Springer Link
2	Naresh K. Darimireddy	Machine Learning, Advances in Computing, Renewable Energy and Communication	Millimeter wave wideband Koch fractal antennas	Proceedings of MARC 2020	3rd International Conference on Machine Learning, Advances in Computing, Renewable Energy and Communication	International	Aug, 2021	eBook ISBN 978-981-16-2354-7	Lendi Institute of engineering and technology	Springer Link
3	J.siddarth varma	Optical and Wireless Technologies	A Ground Plane Modified Broadband Circularly Polarized Patch Antenna for Wireless Applications	Proceedings of OWT 2020	OWT: International Conference on Optical and Wireless Technologies	International	Sept, 2021	Print ISBN 978-981-16-2817-7	Lendi Institute of engineering and technology	Springer Link

