



NARAYANA ENGINEERING COLLEGE :: GUDUR

(AUTONOMOUS)

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Dhoorjati Nagar, Gudur, SPSR Nellore Dist.- 524101



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

DETAILS OF BOOKS AND CHAPTERS IN EDITED VOLUMES / BOOKS PER TEACHER

AY 2020-21

S. 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	Name of the Publisher
1.	Mr.B.Malako nda Reddy	Emerging Trends in Engineering and Technology by Integrated Publications	A Novel Approach of Image De- Noising using Implementation of the DWT and HWT Techniques				2021		Integrated Publications
2.	Dr.P.Rajasekar		Reducing Complexity in PTS Scheme using Optimization Techniques to reduce PAPER in	International Conference on Computer Vision, High Performance Computing, Smart Devices and Networks (CHSN 2020)	CHSN 2020	International	Dec-20	12032	IOP Conf. Series: Materials Science and Engineering

			OFDM Systems	28th-29th December, Kakinada, India					
3.	Mr A Hazarathaiyah		Extraction of Cereal Grains Features by using Image Processing Techniques	Recent Advances in Technology and Engineering” (CRATE-2020)	CRATE-2020	National	Aug-20		
4.	Dr.P.Rajasekar		Design and Implementation of parallel adder circuit using Reversible Logic	Recent Advances in Technology and Engineering” (CRATE-2020)	CRATE-2020	National	Aug-20		
5.	Dr.P.Rajasekar		Optimized Multiplexer using Quantum Dot Cellular Automata	TNSCST Sponsored 7 th International E-Conference on Latest Trends in Science, Engineering and Technology (ICLTSET'21)	7 th International E-Conference on Latest Trends in Science, Engineering and Technology	International	Mar-21		
6.	Dr.P.Srinivasa		Optimized	TNSCST	7 th	International	Mar-21		

	lu		Multiplexe r using Quantum Dot Cellular Automata	Sponsored 7 th International E-Conference on Latest Trends in Science, Engineering and Technology (ICLTSET'2 1)	International E-Conference on Latest Trends in Science, Engineering and Technology				
7.	Ms. ChManjusha		Optimized Multiplexe r using Quantum Dot Cellular Automata	TNSCST Sponsored 7 th International E-Conference on Latest Trends in Science, Engineering and Technology (ICLTSET'2 1)	7 th International E-Conference on Latest Trends in Science, Engineering and Technology	International	Mar-21		