Department of Electronics and Communication Engineering

Books Published

S. No.	Authors Name	Title of the Book	Year of Publication	Name of the Publisher	ISBN No.
1.	Mrs. G. Mahalakshmi Malini Dr. R. Sudarmani	Genetic Algorithm based Canny Distributed Edge Detection using Xilinx	2021	Lambert Academic Publication	978-620-2-56362-8
2.	Mrs.R. Chitra	Design and Implementation of Reconfigurable CRC Circuit using FPGA	2021	Lambert Academic Publication	978-620-0-58786-2
3.	Ms.K.R. Priyanga	A Fixed Length Payload Encoding for CAN	2021	Lambert Academic Publication	978-620-2-68305-0
4.	Mrs.D. Veera Vanitha	A Hybrid Digital Image Watermarking Algorithm based on DWT-SVD	2017	Lambert Academic Publication	978-613-5-93582-0
5.	Dr. R. Sudarmani	Energy Optimization Algorithms for Heterogeneous Sensor Networks	2017	Lambert Academic Publication	978-613-6-95099-0
6.	Dr. B. Sargunam	Finite Field Multipliers and Error Detection Methods	2017	Lambert Academic Publication	978-613-7-32727-2

7.	Mrs.K. V. Archana	Brain Computer Interface for Cursor Movement	2017	Lambert Academic Publication	978-613-5-83246-4
8.	Mrs.A. Roselin	Active opportunistic in underwater sensor network	2017	Lambert Academic Publication	978-613-5-81025-7
9.	Mrs. G.Mahalakshmi Malini	Pupil Recognition Using wavelet and fuzzy linear discriminant analysis	2017	Lambert Academic Publication	978-3-659-84693-9