

Table of Contents

S.NO.	PAPER TITLE	PGNO.
1.	THEORETICAL MODEL AND DEVELOPMENT OF IoT BASED DIGITAL AGRICULTURAL SYSTEM.	1 – 5
2.	MODELING AND SIMULATION OF INDUCTIVELY COUPLED PLASMA (ICP).	6 – 10
3.	IMPROVED IMPLEMENTATION OF HISTOGRAM SHIFTING IN DIGITAL WATERMARKING IMAGE USING THRESHOLD.	11 – 15
4.	HIGH PERFORMANCE GATE-STACK FABRICATION PROCESS OF GE-MOS STRUCTURE FOR FUTURE ELECTRONIC DEVICES.	16 – 18
5.	INTERACTIVE VISUALIZATION OF TEMPLATE GRAPH FOR DAILY CLINICAL NOTES*	19 – 24
6.	FPGA OVERLAYS: HARDWARE-BASED COMPUTING FOR THE MASSES.	25 – 31
7.	AN ANALYSIS OF FEATURE SELECTION METHODS FOR MULTICLASS TEXT CLASSIFICATION.	32 – 36
8.	CALL DROP RATE ON CELLULAR NETWORK (CASE STUDY OF PT INDOSAT, TBK PALEMBANG).	37 – 40
9.	IMPLEMENTATION OF FUZZY LOGIC TO MEASURE THE PERFORMANCE OF THE TEACHER IN THE LEARNING PROCESS.	41 – 46
10.	MODELING SOIL ELECTRICAL CONDUCTIVITY UNDER IMPULSE DISCHARGE FOR ELECTRICAL GROUND SYSTEM.	47 – 50
11.	BLOCKCHAIN-BASED DISTRIBUTED CLOUD/FOG PLATFORM FOR IoT SUPPLY CHAIN MANAGEMENT.	51 – 58