

MATLAB PROJECT LIST

1. Area Efficient Design of Fir Filter Using Symmetric Structure
2. A Hybrid Median Filter for Noise Removal in Digital Images
3. Brain Tumor Extraction from MRI Images Using MATLAB
4. Recognition of Vehicle Number Plate Using MATLAB
5. Analysis of CDMA Modem Using MATLAB
6. JPEG Compressor Using MATLAB
7. Anti-collision Algorithm for RFID Technology
8. Design of Programmable AC-DC Converter Using Pulse Width Modulation
9. Hearing Aids System for Impaired People using MATLAB
10. MATLAB Based DC Motor Control Lab
11. Project on IP and Machine Learning using MATLAB
12. Object Detection MATLAB Project
13. Orthogonal Frequency Division Multiplexing (OFDM)
14. Brain Tumor Extraction from MRI Images Using MATLAB
15. Performance analysis of Wideband CDMA systems MATLAB Project
16. Optical Character Recognition Project Report
17. Using modelling techniques to compare digital modulation systems
18. Artificial Intelligence for Face Recognition Project Report
19. Echo Cancellation MATLAB Project Report
20. Multi User CDMA Communication System Project Report and MATLAB Code
21. A Low Power Digital Based Reconfigurable FIR Filter
22. DC-DC Converter Adequate for Alternative Supply System
23. SPEED CONTROL OF INDUCTION MACHINE IN WIND ENERGY SYSTEMS
24. Pulse Width Modulated Switching Strategy for the dynamic balancing
25. Train collision Using MIWI communication.