MATLAB Projects

IEEE 2015

MATLAB Projects

I. MATLAB based INFORMATION/MULTIMEDIA FORENSICS

1. Robust Histogram Shape-Based Method for Biometric watermarking based on contourlet transforms (IEEE 2015).

II. MATLAB based NEURAL NETWORKS & REMOTE SENSING

2. License Plate Identification Using Artificial Neural Network and Wavelet Transformed Feature Selection (IEEE 2015).
III. MATLAB based BIOMEDICAL IMAGING


IV. MATLAB based DIGITAL IMAGE PROCESSING


V. MATLAB based BIO-METRIC AUTHENTICATION

VI. MATLAB based EMBEDDED SYSTEM

2. Super-pixel based Hand Gesture Recognition With Kinect Depth Camera (IEEE 2015) [Device Based]

VII. MATLAB based SURVEILLANCE AND SECURITY SYSTEM


VIII. MATLAB based IMAGE ANALYSIS APPLICATIONS

2. Text detection and removal from Image using In-painting with smoothing (IEEE 2015).