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Editorial

This issue of the Journal of E-Technology has the following publications.

In the first paper, the authors have studied the Speech Classification Based on FFT algorithm. In the second paper the authors have proposed algorithm that can fully encrypt 2D Gary level image and completely reconstructed without any distortion. The authors claim that the presented method has easy hardware implementation and suitable for multimedia protection in real time applications such as wireless networks and mobile phone services.

In the next paper the authors have developed Data Acquisition and Control (DAC) system which presented the features of gestures in the readable text.

The Data Acquisition and Control (DAC) system that translates the sign language into text that can be read by anyone. They developed further a smart glove that captures the gesture of the hand and interprets these gestures into readable text. During experimentation they found that the current version of the system is able to interpret letters with a recognition accuracy of 96%.

The published papers are technically incremental and ensure elegance.

Editors