

## Editorial

We the last issue of this volume of the **Journal of Multimedia Processing and Technologies**.

The first paper “**Face Perception Methodologies with Principal Component Methodology Algorithm**” of *Syed Umar and Gayathri* dealt with the two new facial recognition techniques based on a single vector Decomposition (SVD). For the detection face recognition problem, the principal component method (PCM) and linear vector discriminate (LVD) applied to the facial features. The experimental results according to the authors shown the effectiveness of the proposed faces recognition technology.

In the second paper on “**Adaptive Noise Image Enhancement Method Based on Genetic Algorithm in Nonsampled Contourlet Domain**” the authors *Yang Li, Shengyong Chen, and Wei Huang* proposed an adaptive image enhancement method based on genetic algorithm in Non-sampled Contourlet (NSCT) domain. The data results demonstrated that the proposed method can adaptively enhance the image details and suppress noise at the same time, the detail variance is significantly improved, and a better visual effect is obtained during experimentation. The results processed by the proposed method are better than that by classical enhancement methods.

The papers of this issue are elegant and mark merit.

Editors