Abstract

In this paper a new method of digital image watermarking is proposed for the protection of digital contents. This proposed method presents a technique which is based on combination of spatial domain technique and frequency domain techniques. Discrete wavelet transform, singular value decomposition and least significant bit techniques are combined to provide robustness to the watermark image as well as to improve the quality of obtained watermarked image.

References

Digital Image Watermarking using New Combined Technique

115-124.

Index Terms

Computer Science  Image Processing

Keywords

Keywords are your own designated keywords which can be used for easy location of the manuscript using any search engines.