ORIGINAL IMAGE

RECONSTRUCTED IMAGE: WAVELET TRANSFORM 94% SPARSE

Section 10-13.5: Compression of clown image using 2-D db3 Daubechies wavelet transform.

Purpose: To compress the clown image by setting to zero small values of its 2-D db3 Daubechies transform.

Inputs: Threshold T of 2-D Daubechies wavelet transform.

Outputs: Image of clown image and image of its compressed version.

Program: See link.

1