

Decomposition Levels

1


Transform type

PyWavelets

Wavelet type

Haar

Wavelet Decomposition



Width

512

Height

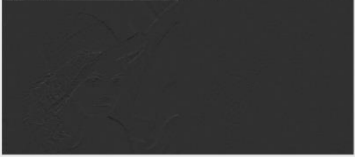
512

Size

288.0 KB

Time

0.0622 s



Connection

Connection Status

\* Trimitem mesajul de finalizare completa...

Communication Mode

TCP Sockets

Stop connection

Thresholding Iterations

1

ZeroTree Encode and Send

Current Iteration

1

Wavelet Coeffs. Size

288.0 Kb

Encoding Time

4.425868061 s

Number of Significant Values

38258

Significance Map Size

44.02 Kb

Reconstruction Values Size

42.03 Kb

Wavelet Coeffs. Size after ZT Encoding

86.05 Kb

Saved bits after ZT Encoding

201.95 Kb

Compression (to Initial Wavelet Coeffs.)

3.35

Compression (to Original Image.)

2.97

Recomposition

Current Iteration

1

Wavelet Recomposition





Image Recomposition



Decomposition Levels

1


Transform type

PyWavelets

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Haar

Wavelet Decomposition



Width

512

Height

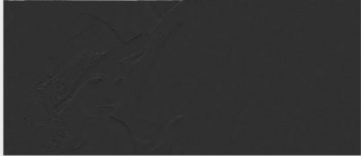
512

Size

288.0 KB

Time

0.0622 s



Connection

Connection Status

Se efectueaza pasul dominant..

Communication Mode

TCP Sockets

Stop connection

Thresholding Iterations

3

ZeroTree Encode and Send

Current Iteration

2

Wavelet Coeffs. Size

288.0 Kb

Encoding Time

7.541453174 s

Number of Significant Values

58770

Significance Map Size

59.04 Kb

Reconstruction Values Size

64.57 Kb

Wavelet Coeffs. Size after ZT Encoding

123.61 Kb

Saved bits after ZT Encoding

164.39 Kb

Compression (to Initial Wavelet Coeffs.)

2.33

Compression (to Original Image.)

2.07

Recomposition

Current Iteration

2

Wavelet Recomposition





Image Recomposition



Decomposition Levels

1


Transform type

PyWavelets

Wavelet type

Haar

Wavelet Decomposition



Width

512

Height


512

Size

288.0 KB

Time

0.0622 s



Connection

Connection Status

Algoritm finalizat cu succes!

Communication Mode

TCP Sockets

Stop connection

Thresholding Iterations

3

ZeroTree Encode and Send

Current Iteration

3

Wavelet Coeffs. Size

288.0 Kb

Encoding Time

9.737493595 s

Number of Significant Values

65692

Significance Map Size

64.0 Kb

Reconstruction Values Size

72.17 Kb

Wavelet Coeffs. Size after ZT Encoding

136.17 Kb

Saved bits after ZT Encoding

151.83 Kb

Compression (to Initial Wavelet Coeffs.)

2.11

Compression (to Original Image.)

1.88

Recomposition

Current Iteration

3

Wavelet Recomposition




Image Recomposition

