

Metrica PSNR con red FCN32s.

The Peak-SNR value is 27.1734

The SNR value is 20.9146

Metrica MSE con red FCN32s.

The mean-squared error is 0.0019

Metrica SSIM con red FCN32s.

The SSIM is 0.9659

Metrica MSE(Perfil) con red FCN32s.

The MSE is 0.0021

Metrica PSNR con red Multiresolution-CNN.

The Peak-SNR value is 23.7022

The SNR value is 17.4434

Metrica IMMSE con red Multiresolution-CNN.

The mean-squared error is 0.0043

Metrica SSIM con red Multiresolution-CNN.

The SSIM is 0.9499

Metrica MSE(Perfil) con red Multiresolution-CNN.

The MSE is 0.0065

Metrica PSNR con red Multiresolution-CNN Modificada.

The Peak-SNR value is 23.8290

The SNR value is 17.5703

Metrica MSE con red Multiresolution-CNN Modificada.

The mean-squared error is 0.0041

Metrica SSIM con red Multiresolution-CNN Modificada.

The SSIM is 0.9510

Metrica MSE(Perfil) con red Multiresolution-CNN Modificada.

The MSE is 0.0054

Metrica PSNR con red UNET.

The Peak-SNR value is 20.8971

The SNR value is 14.6384

Metrica MSE con red UNET.

The mean-squared error is 0.0081

Metrica SSIM con red UNET.

The SSIM is 0.9084

Metrica MSE(Perfil) con red UNET.

The MSE is 0.0078

Metrica PSNR con red UNET-FC.

The Peak-SNR value is 23.5497

The SNR value is 17.2910

Metrica MSE con red UNET-FC.

The mean-squared error is 0.0044

Metrica SSIM con red UNET-FC.

The SSIM is 0.9492

Metrica MSE(Perfil) con red UNET-FC.

The MSE is 0.0078

Metrica PSNR con PSP.

The Peak-SNR value is 15.5996

The SNR value is 9.3408

Metrica MSE con PSP.

The mean-squared error is 0.0275

Metrica SSIM con PSP.

The SSIM is 0.7540

Metrica MSE(Perfil) con PSP.

The MSE is 0.0327

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