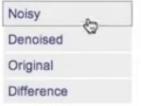


demo.ipol.im/demo/bcm\_non\_local\_means\_denoising/result?key=D780F397B350FA1730C849EF38F46FA7

The algorithm result is displayed hereafter. It ran in 5.82s. You can run again this algorithm with new data.

Run again?: | → new input | → different parameter or subimage

# Results (sigma: 25)







demo.ipol.im/demo/bcm\_non\_local\_means\_denoising/result?key=D7B0F397B350FA1730C849EF38F46FA7

The algorithm result is displayed hereafter. It ran in 5.82s. You can run again this algorithm with new data.

Run again?: | → new input | → different parameter or subimage

# Results (sigma: 25)



Denoised



Original

Difference



demo.ipol.im/demo/bcm\_non\_local\_means\_denoising/result?key=D7B0F397B350FA1730C849EF38F46FA7

The algorithm result is displayed hereafter. It ran in 5.82s. You can run again this algorithm with new data.

Run again?: | new input | different parameter or subimage

# Results (sigma: 25)

Noisy

Denoised

Original

Difference





The algorithm result is displayed hereafter. It ran in 5.82s. You can run again this algorithm with new data.

Run again?: • new input • different parameter or subimage

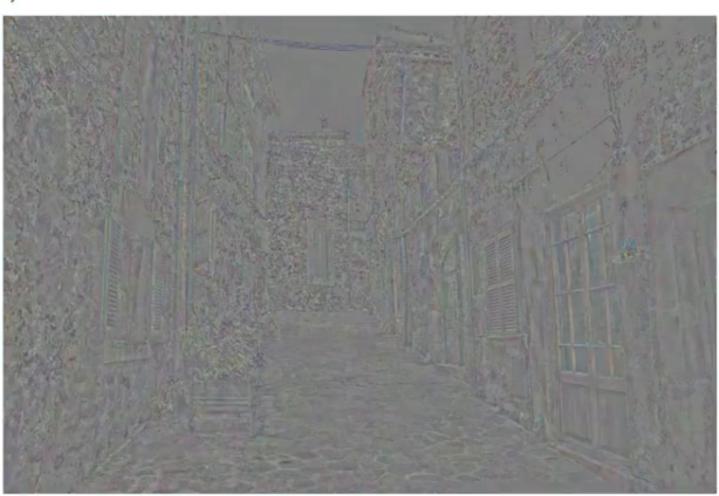
# Results (sigma: 25)

Noisy

Denoised

Original

Difference

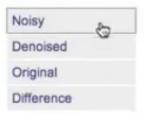




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The algorithm result is displayed hereafter. It ran in 16.33s. You can run again this algorithm with new data.

# Results (sigma: 35)







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The algorithm result is displayed hereafter. It ran in 16.33s. You can run again this algorithm with new data.

Run again?: 🌣 new input 🖈 different parameter or subimage

# Results (sigma: 35)







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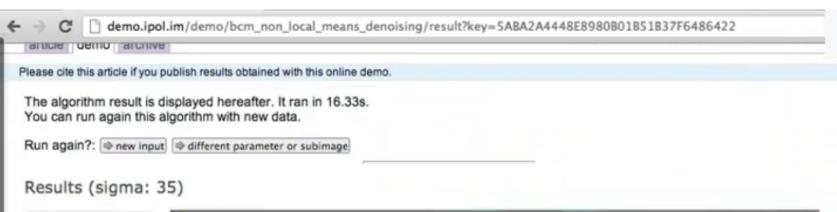
The algorithm result is displayed hereafter. It ran in 16.33s. You can run again this algorithm with new data.

Run again?: 🌣 new input 🖈 different parameter or subimage

# Results (sigma: 35)







Noisy
Denoised
Original
Difference

