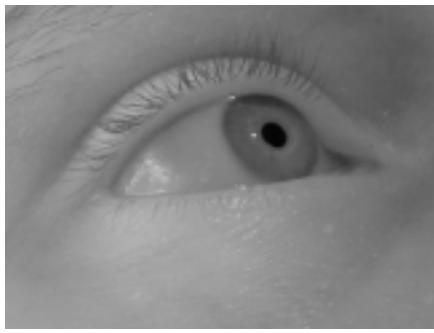
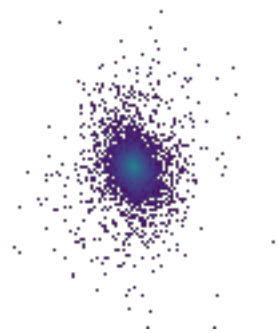


Baseline

 $H = 10.30$ 

Gaussian filter

 $H = 4.60$ 

Mean filter

 $H = 6.22$ 

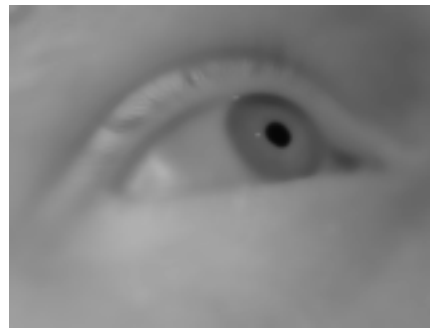
Median filter

 $H = 5.95$ 

Bilateral filter

 $H = 4.32$ 

Non-local means

 $H = 5.13$ 

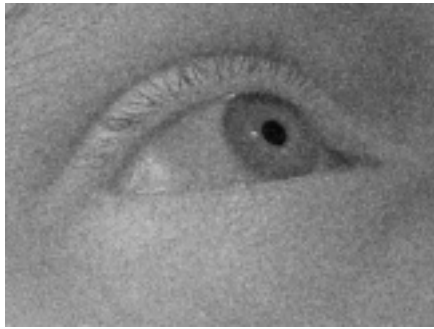
Uniform noise

 $H = 15.01$ 

Gaussian noise

 $H = 12.98$ 

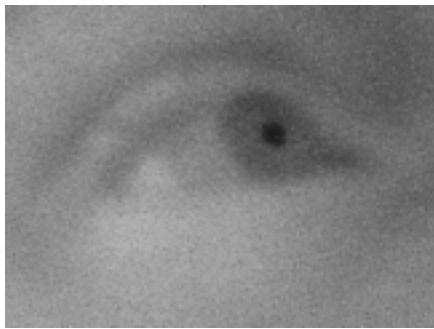
Cauchy noise

 $H = 15.22$ 

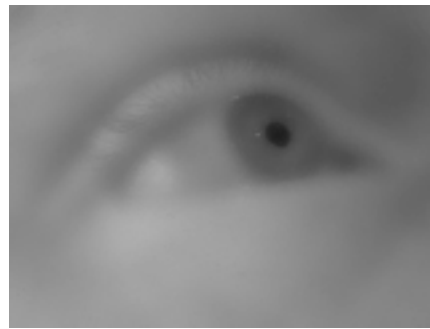
Laplacian noise

 $H = 13.59$ 

Comp

 $H = 14.39$ 

Comp reverse

 $H = 8.64$ 

Salt-and-pepper filter

 $H = 14.73$ 

Snow

 $H = 13.34$ 