

Nr.	Description	Type	Size	Source
1	MRI scan of brain with gaussian noise	Grayscale	256x256	https://www.researchgate.net/
2	Microscope image with gaussian noise	Grayscale	256x256	https://www.researchgate.net/
3	Image with salt and pepper noise	Grayscale	256x256	https://www.researchgate.net/
4	Salt and pepper noise on grey back	Grayscale	256x256	https://www.researchgate.net/
5	Diagonal lines	Grayscale	256x256	https://www.pexels.com/
6	Sand	Grayscale	256x256	https://www.pexels.com/
7	Clouds	Grayscale	256x256	https://www.pexels.com/
8	Ocean	Grayscale	256x256	https://www.pexels.com/
9	Tunnel	Grayscale	256x256	https://www.pexels.com/
10	Cat	Grayscale	256x256	https://www.pexels.com/
11	Mountains	Grayscale	256x256	https://www.pexels.com/
12	Hexagons	Grayscale	256x256	https://www.pexels.com/
13	Forest	Grayscale	256x256	https://www.pexels.com/
14	Bridge	Grayscale	256x256	https://www.pexels.com/
15	Horizon	Grayscale	256x256	https://www.pexels.com/
16	Wave	Grayscale	256x256	https://www.pexels.com/
17	Tree	Grayscale	256x256	https://www.pexels.com/
18	Snowy mountains	Grayscale	256x256	https://www.pexels.com/
19	Fighter jet with gaussian noise	Grayscale	256x256	https://www.researchgate.net/
20	Woman with salt and pepper noise	Grayscale	256x256	https://www.researchgate.net/

The first four and last two pictures are either corrupted with salt and pepper or with gaussian noise. They are chosen to see if the noise can be removed with the spatial filtering that we will use or not.

For the other 14 pictures there is a variety of characteristics. There are overall darker or lighter pictures, pictures with sharp edges and others with low contrast. They are chosen in order to visualize the effects of intensity transformation depending on a specific characteristic.

All pictures are 256x256 pixels in size.