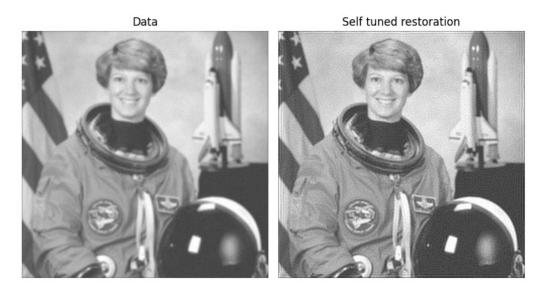
## **Image Processing Assignment**

- 1. Search for "camouflage artist Liu Bolin." Do you think you can use any image processing tools to detect him?
- 2. Add noise to a colored image and Implement the non-local means algorithm. Try different window sizes. Add different levels of noise and see the influence of it in the need for larger or smaller neighborhoods.
- 3. Implement wiener filter for restoring noisy images, feel free to use a noisy image or add noise to a perfectly fine image.
  For example:



Happy Coding:)