

The production of Simulated Annealing using Entropy and Otsu scripts were both aided by the following sources:

- <https://pyimagesearch.com/2021/04/28/opencv-thresholding-cv2-threshold/>
- <https://datacarpentry.org/image-processing/07-thresholding/>
- https://sbme-tutorials.github.io/2018/cv/notes/7_week7.html
- <https://dev.to/cesarwbr/how-to-implement-simulated-annealing-algorithm-in-python-4gid>
- https://opencv24-python-tutorials.readthedocs.io/en/latest/py_tutorials/py_imgproc/py_thresholding/py_thresholding.html
- https://www.bogotobogo.com/python/OpenCV_Python/python_opencv3_Image_Global_Thresholding_Adaptive_Thresholding_Otsus_Binarization_Segmentations.php
- <https://link.springer.com/article/10.1007/s11042-020-10313-w>
- <https://towardsdatascience.com/image-processing-with-python-working-with-entropy-b05e9c84fc36>
- <https://syntaxfix.com/question/9999/python-script-to-convert-image-into-byte-array>
- <https://pynative.com/python-get-execution-time-of-program/>
- https://blog.csdn.net/spw_1201/article/details/53510711
- <https://dsp.stackexchange.com/questions/38065/peak-signal-to-noise-ratio-psnr-in-python-for-an-image>