

Histogram Equalization

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In [2]: from eqhist import eqhist

img = np.array(Image.open('../images/figural1.jpg').convert('L'))
imeq = eqhist(img)

fig = plt.figure()
fig_1 = fig.add_subplot(1, 2, 1)
fig_1.imshow(img, cmap='gray')

fig_2 = fig.add_subplot(1, 2, 2)
fig_2.imshow(imeq, cmap='gray')

plt.show()
```

