



Unsharp Mask

Amount = amount of sharpening in general

Radius = thickness of halo (heilo) edges

Threshold = (brightness of pixels) determines whether or not the edge gets sharpened at all (the higher value the more pixels get left out)

1. Download the unsharpmask1.jpg and sharpen.jpg files from the class website
2. Open the unsharpmask1.jpg file. Choose FILTER > SHARPEN > UNSHARP MASK and experiment with the amount of sharpening and its effects on the picture.
3. Open sharpen.jpg file from your unsharpmask folder
4. From the Image menu, choose IMAGE > MODE > LAB COLOR
5. Click on Channels palette and select Lightness channel
6. Filter > Sharpen > Unsharp Mask... and set: 150, 1.0 and 2
7. Image > Mode > RGB
8. Save each of these to your UNSHARP mask folder.
Upload the folder to your google drive, and share it to exum75@gmail.com.



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