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replaced with the source image in that range. A: I don't know about cv2.cut, but it looks like it takes one image as a source, and one as a destination, and it will use the alpha channel to indicate which pixels of the destination should be replaced by the source. You can use numpy.where to replace each pixel in the destination with the value of the source pixel based on the alpha channel of the destination image. This example shows a series of images, the first of which is the target and the others are source images. `import numpy as np import cv2 # Prepare an array of sources. sources = np.random.randint(0, 255, (50, 50, 3, 1)).astype(np.uint8) # Create the destination image. dst_img = np.random.randint(0, 255, (50, 50, 3)).astype(np.uint8) # Put each source into a matrix. src_mat = sources.transpose((0, 3, 1, 2)).reshape((50, 82157476af`

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