

Numerical Python -Numpy



print(np.hstack((b,f))) #Horizontal Stack
print(b.ravel()) #Merging as single

[[7 9 9 2] [16 11 9 6] [1 2 3 4]

Syntax

[[7 9 9 2 1 2 3 4] [16 11 9 6 5 6 7 8]] [7 9 9 2 16 11 9 6]

Numpy Array programs